

OZ SPARES

Section Three:

Refrigeration, Dishwasher, Miscellaneous
Electrical Parts, Cleaners, Tools, Paint,
Terminals, Insulators, Belts, Hoses,
Connectors, Valves, Diverters and
Technical Information

Brands:










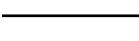
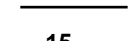




General Electric, Hoover,
Malley Whirlpool,
Simpson, Vulcan and
Universal




























 **STOKES**
Appliance Parts











APPLIANCE PARTS

DRYER BELTS - BY PART NUMBER

	Part No.	Size	Description	Description	Size	Part No.	
Use BD004	BD001	770J3	Hoover Drum UK Models	Belt Bower Simpson Dryer Reversing		BD018	Use BD005
	BD002	Red Round Stretch	Hoover Fan UK Models	New World Drum - Long TD400	770J3	BD021	Use BD004
	BD003	730J3	Hoover Drum UK Models	Wilkins Service Drum	730J3	BD023	Use BD004
	BD004	730J3	Simpson Drum Mini Mix	Bendix Drum	780J3	BD050	
	BD005	Polyurethane Round	Simpson Fan Mini Mix				
	BD006	M39	Simpson Idler to Drum - Early				
NLA when nil stock							
	BD007	M41	Simpson Motor to Idler/Fan- Early				
No Longer Available							
	BD008	M36	Simpson Motor to Idler/ Idler to Drum				
No Longer Available							
	BD010	Polyurethane Round	Simpson Fan Large & Whirlpool				
	BD011	80 1/4" X 3/4" 2040 X 19mm	Westinghouse - Flat Wide				
19mm Ordered as Required							
	BD012	83" x 3/8" 2110 x 15mm	Westinghouse Flat - Narrow				
15mm Ordered as Required							
	BD014	650J3	Kenwood Drum - Short				
	BD015	878H4	GE American Drum				
	BD016	630J3	New World Drum - Short TD275				
	BD017	739J3	Simpson Drum Minimax Reversing				

WASHER BELTS - BY PART NUMBER							
	Part No.	Size	Description	Description	Size	Part No.	
	BW001	A35	Hoover Main Drive - 500 - 955	Hoover Pump - Twin Tub - Blue Spot	Round Stretch	BW012	
	BW003	Round	Hoover Pump Plastic	Simpson Main Drive - Mini/Delta 10	A36	BW014	 Dry Cover
	BW004	M20	Hoover Main Drive - 510 etc - Japanese GE - Hitachi	Simpson Pump - Mini/Delta 10	M34	BW015	
	BW004A	M26.5	Hoover Main Drive - 960 etc	Simpson Main Drive - Large	A40	BW016	 Dry Cover
Use BW049	BW004B	M22.5		Simpson Pump - Large	M40	BW017	
	BW004C	M21	Hoover - Premier 200 Series	Simpson Motor - Spin - Fluid Drive	M25	BW018	
	BW005	540J5	Hoover Drum - Front Loader - Long up to 475	Simpson Motor - Pump - Fluid Drive	M28	BW019	
	BW005A	490J5	Hoover Drum - Front Loader - Short 480-495	Simpson Main Drive - Wringer	M34	BW021	
	BW005B now use BW005C	M50	Hoover Drum - Front Loader - 520	Simpson/Lightburn Main Drive-Twin Tub	Round	BW023	
	BW005C	SPZ 1270	Belt Hoover - Front Loader- 520 on Eliminates Twist	Whirlpool Main Drive - Up to 2299	AX46	BW026	
	BW006	M39	Hoover Pulsator - Twin Tub	Malley Whirlpool/ Hotpoint Spin - Twin Tub	Round	BW028 now use BW003	Use BW003
	BW007	Round Stretch	Hoover Pulsator - Twin Tub	Westinghouse Main Drive - Replacement for BW034/BW035	M30-5	BW036	
	BW008	VBT06	Hoover Spin - Twin Tub - Late	Wilkins Service Main Drive - 400-500	A40	BW037 now use BW016	Use BW016
	BW009	VBT05	Hoover Spin - Twin Tub - Early	Wilkins Service Wash - Twin Tub	M26.5	BW039 now use BW004A	Use BW004A
	BW011	Round Stretch	Hoover Pump - Twin Tub - Yellow Spot	Wilkins Service Spin - Twin Tub	VBT05	BW040 now use BW009	Use BW009

APPLIANCE PARTS

WASHER BELTS - BY PART NUMBER							
	Part No.	Size	Description	Description	Size	Part No.	
	BW041	VBTO1	Wilkins Service Pump - Twin Tub				
Use BW019	BW042	M28	Wilkins Service Long - Wringer				
	BW043	M24	Wilkins Service Short - Wringer				
	BW045	A28	G.E. American Main Drive				
	BW049	M22.5	Simpson Main Drive - Top Suspended Long				
	BW050	M21.5	Simpson Main Drive - Top Suspended Short				
	BW060	M52	Pacific Gorenje main Drive				
	BW065	290J12	Belt Fisher&Paykel Anti Static 290J12				
	BW067		Belt Pump Kleenmaid				
 Dry Cover	BW068		Belt Main Drive 351 & 651 Kleenmaid				
 Dry Cover	BW069		Belt Main Drive 693 & 793 Kleenmaid				

BELTS - BY TYPE/SIZE

POLY V - 3 RIB

SIZE	PART No.
630J3	BD016
650J3	BD014
730J3	BD003

SIZE	PART No.
747J3	BD017
770J3	BD004
780J3	BD050

POLY V - 4 RIB

SIZE	PART No.
878H4	BD015

POLY V - 5 RIB

SIZE	PART No.
490J5	BW005A
540J5	BW005

V BELT - A SECTION

SIZE	PART No.
A24	BW025
A28	BW045
A34	BW021
A35	BW001
A36	BW014

SIZE	PART No.
A37	BW038
A39	BD006
A40	BW016

SIZE	PART No.
AX46	BW026
LB160	BW026

V BELT - M SECTION

SIZE	PART No.
M16	BW024
M17-5	BW044
M20	BW004
M21	BW004C
M21.5	BW050
M22.5	BW004B / BW049
M24	BW043
M25	BW018

SIZE	PART No.
M26.5	BW004A
M28	BW019
M30.5	BW036
M34	BW015
M36	BD008
M37	BW020
M38	BW033

SIZE	PART No.
M39	BW006
M40	BW017
M41	BD007
M52	BW060

V BELT - VBT SECTION


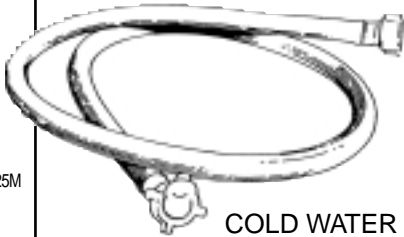




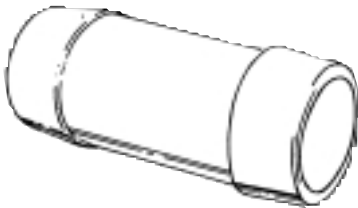



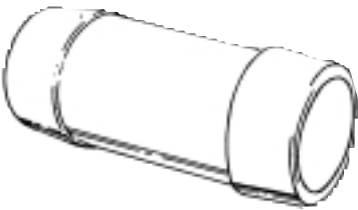

SIZE	PART No.
VBT01	BW041
VBT05	BW009
VBT06	BW008

V BELT - SPZ SECTION




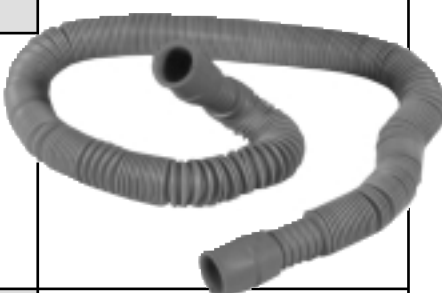
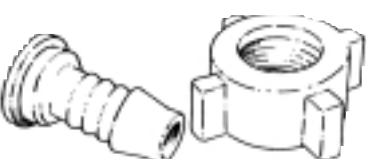

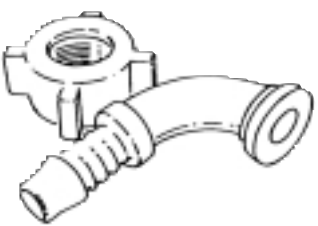

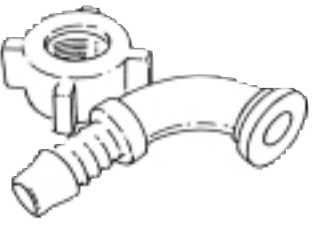
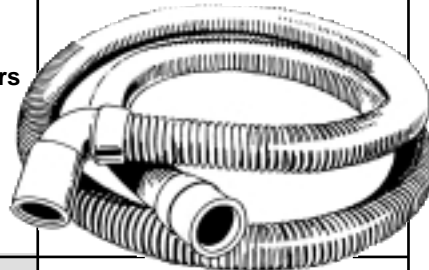


SIZE	PART No.
SPZ1270	BW005C


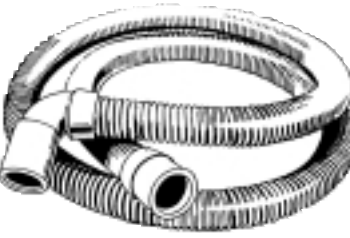



APPLIANCE PARTS

	HC001A	HC003R	
	Hose Inlet/Cold 20M 1/2"	Hose Inlet Red Nut - Includes Filter & Flat Washers	
		NEW	
	HC002	HC003V	
	Hose Inlet 1/2" with Nut & Tail 1.5M	Hose inlet with Valve Flood Free - 2.25M	
	HC002K Hose Inlet 1.5m in display bag includes Filter Washer and Hose Clamp	HC003 Hose Inlet 2x Nut & Tail 1.5m HC004 Hose Inlet 2x Nut & Tail 2.5m HC012G Hose Inlet Grey 2x Nut & Tail 1.5m HC013G Hose Inlet Grey 2x Nut & Tail 2.5m HC040 Hose Inlet GE American 2.0m HC040S Hose Inlet GE/Kleenmaid - 2.0M Ends Straight	
	HC002K	HC004	
	Hose Inlet 1/2" 1.5M in Display bag includes Filter Washer and Hose Clamp	Hose Inlet 2x Nut & Tail 2.5M	
	HC002 Hose Inlet with Nut & Tail 1.5m	HC003 Hose Inlet 2 x Nut & Tail 1.5m HC003V Hose inlet with Valve Flood Free - 2.25M HC012G Hose Inlet Grey 2 x Nut & Tail 1.5m HC013G Hose Inlet Grey 2 x Nut & Tail 2.5m HC040 Hose Inlet GE American 2.0m HC040S Hose Inlet GE/Kleenmaid - 2.0M Ends Straight	
	HC003	HC004P	
	Hose Inlet 2x Nut & Tail 1.5M	Hose Inlet 2.5M "Pex"	
	HC003V Hose inlet with Valve Flood Free - 2.25M HC004 Hose Inlet 2x Nut & Tail 2.5m HC012G Hose Inlet Grey 2x Nut & Tail 1.5m HC013G Hose Inlet Grey 2x Nut & Tail 2.5m HC040 Hose Inlet GE American 2.0m HC040S Hose Inlet GE/Kleenmaid - 2.0M Ends Straight	NEW HC003P Hose Inlet "Pex"	
	HC003B	HC006	
	Hose Inlet Blue Nut - Includes Filter & Flat Washers	Clamp Outlet Hose 17- 38mm Stainless Steel Packet of 10	
	NEW	HC017 Clamp Dishwasher Hose HC018 Clamp suits HA082-HA083 SP135	
	HC003P	HC007	
	Hose Inlet "Pex"	Clamp Inlet Hose 11- 25mm Stainless Steel Packet of 10	
	NEW HC004P Hose Inlet 2.5m "Pex"	HC017 Clamp Dishwasher Hose HC018 Clamp suits HA082-HA083 SP135	

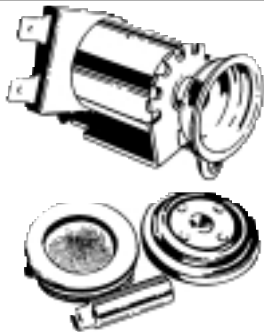

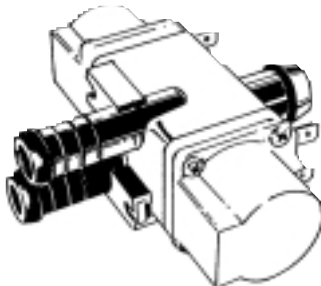

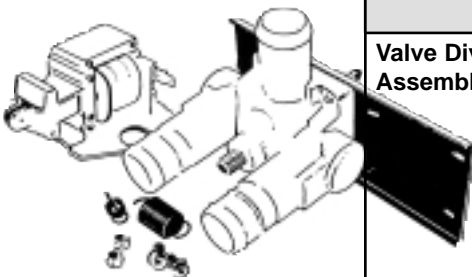
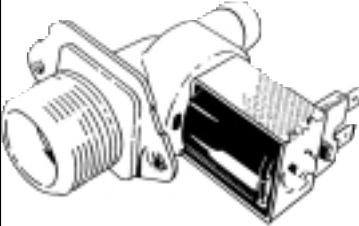
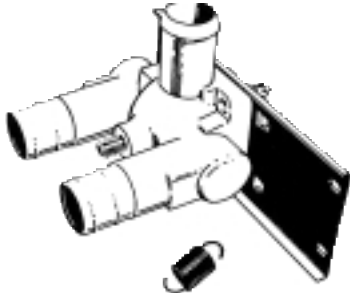
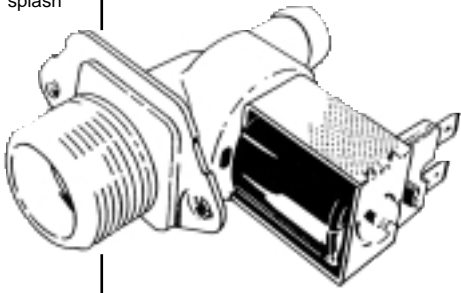
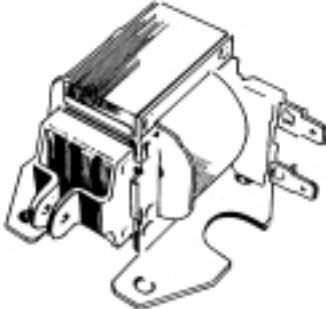

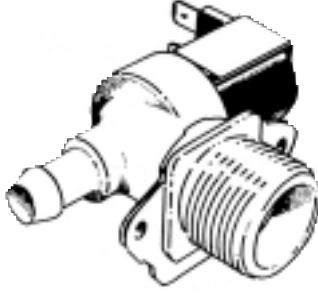
	HC008	HC012G HC013G	 COLD WATER
	Nut and Tail Plastic - 1/2" Hose Packet of 10 GE015 Nut for GE / USA Inlet Hose HC033 Nut and Tail Straight suit HC032 HC034 Nut and Tail 90 deg suit HC032 HC035 Nut and Tail 90 deg suit HC001	Hose Inlet Grey 2x Nut & Tail 1.5M Hose Inlet Grey 2x Nut & Tail 2.5M COLD WATER HC003 Hose Inlet 2 x Nut & Tail 1.5m HC003V Hose inlet W/Valve Flood Free 2.25M HC004 Hose Inlet 2 x Nut & Tail 2.5m HC040 Hose Inlet GE American 2.0m HC040S Hose Inlet GE/K/maid -2.0M Ends Straight	
	HC009	HC013S	 COLD WATER
	Filter Washer for HC008 / HC033 etc Packet of 20	Hose Inlet 2.5M Straight Ends - Cold Water NEW	
	HC010	HC014	
	Washer for HC008 / HC033 etc Packet of 20	Hose Pressure Switch- 5 meters	
	HC011	HC015	
	Outlet Hose Connector 17mm x 17mm HC011C Outlet Hose Connector Bent suit Simpson HC011H Outlet Hose Connector 22mm x 22mm	Syphon Break	
	HC011C	HC017 HC018	 Packet of 10
	Outlet Hose Connector Bent suit Simpson HC011 Outlet Hose Connector HC011H Outlet Hose Connector 22mm x 22mm	Clamp Dishwasher Hose - Inlet 18-22mm Stainless Steel - Narrow Band - Pkt 10 Clamp suit HA082, HA083 SP135 40-63mm Stainless Steel - Pkt 10 HC006 Clamp Outlet Hose HC007 Clamp Inlet Hose	
	HC0011H	HC027	
	Outlet Hose Connector 22mm x 22mm HC011 Outlet Hose Connector HC011C Outlet Hose Connector Bent suit Simpson	Hook for Drain Hoses suits HA112, SG032, SMW048	

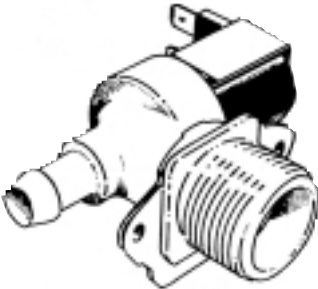

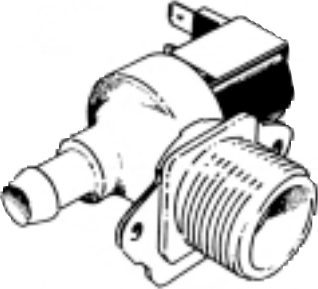
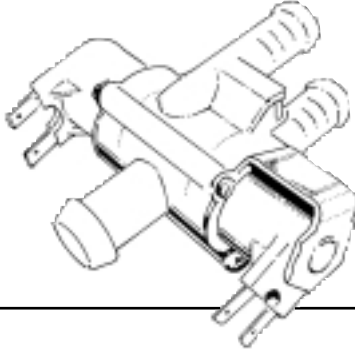
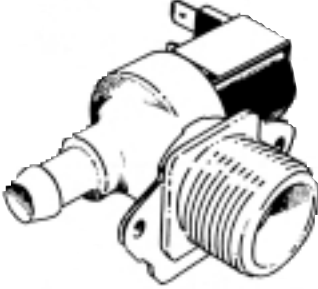
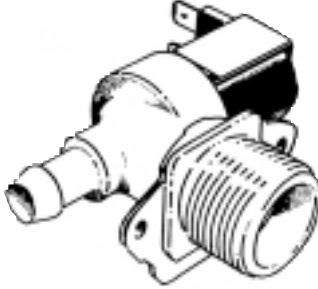
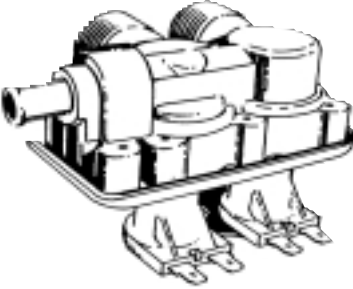
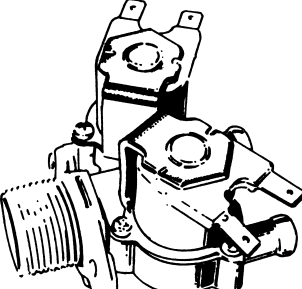
APPLIANCE PARTS

	HC027S	HC040S	
	Hook Small for Drain Hose HC044 to HC050	Hose Inlet GE/Kleenmaid 2.0M Ends Straight NEW HC003 Hose Inlet 2 x Nut & Tail 1.5m HC003V Hose inlet with Valve Flood Free - 2.25M HC004 Hose Inlet 2 x Nut & Tail 2.5m HC012G Hose Inlet Grey 2 x Nut & Tail 1.5m HC013G Hose Inlet Grey 2 x Nut & Tail 2.5m HC040 Hose Inlet GE American 2.0m	
	HC032	HC044	
	Hose Inlet Hot/Cold 10mm x 20M HC001A Hose Inlet Hot/Cold 20 meters 1/2"	Hose Drain 1.2M Expands to 4.0M Shouldered Cuffs 19/25, 19/30	
	HC033	HC045	
	Nut and Tail Straight suit HC032 - 10mm Hose Packet of 10 GE015 Nut for GE / USA Inlet Hose HC008 Nut and Tail Plastic HC034 Nut and Tail 90 deg suit HC032 HC035 Nut and Tail 90 deg suit HC001	Hose Drain 1.5M Dishwashers /Ft. Loaders HC047 Hose Drain 2.5m	
	HC034	HC045H	
	Nut and Tail 90 deg suit HC032 - 10mm Hose Packet of 10 GE015 Nut for GE / USA Inlet Hose HC008 Nut and Tail Plastic HC033 Nut and Tail Straight suit HC032 HC035 Nut and Tail 90 deg suit HC001	Hose Drain 1.5M Hoover 22 & 29mm Cuffs NEW	
	HC035	HC046	
	Nut and Tail 90 deg suit HC001 - 1/2" Hose Packet of 10 GE015 Nut for GE / USA Inlet Hose HC008 Nut and Tail Plastic HC033 Nut and Tail Straight suit HC032 HC034 Nut and Tail 90 deg suit HC032	Hose Drain 1.5M 1 x 90 deg Elbow Dishwashers /Ft. Loaders	
	HC040	HC047	
	Hose Inlet GE American 2.0M HC003 Hose Inlet 2 x Nut & Tail 1.5m HC003V Hose inlet with Valve Flood Free - 2.25M HC004 Hose Inlet 2 x Nut & Tail 2.5m HC012G Hose Inlet Grey 2 x Nut & Tail 1.5m HC013G Hose Inlet Grey 2 x Nut & Tail 2.5m HC040S Hose Inlet GE/Kleenmaid - 2.0M Ends Straight	Hose Drain 2.5M Dishwashers /Ft. Loaders	



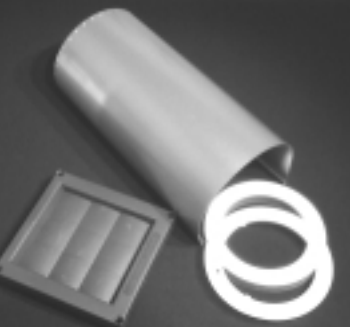



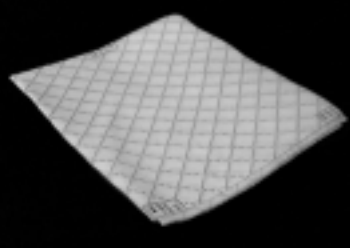

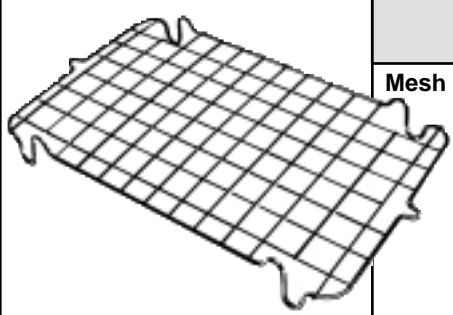
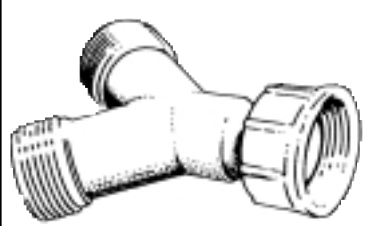
	HC047H		
	Hose Drain 2.5M Hoover 22 & 29mm Cuffs NEW		
 <p>HC046 pictured above, HC048 differs slightly in appearance (picture unavailable at time of printing)</p>	HC048		
	Hose Drain 2.5M 1 x 90 Deg Elbow Dishwashers		
	HC049 HC050		
	Hose Outlet 19mm x 15M - Import Hose Outlet 19mm x 10M - Australian HA112 Hose Outlet Plastic SMW048 Hose Outlet Plastic Type		
	HC051 HC052		
	19mm Cuff for HC049 & HC050 22mm Cuff for HC049 & HC050		
	HC053		
	28mm Cuff for HC049 & HC050		
	HC100		
	Hose Outlet 15M Cuff x 2 "Drought Hose" NLA when nil stock		




APPLIANCE PARTS

VALVES WATER AND DIVERTER		V002A Coil and Diaphragm Kit - Goyen NLA when nil stock	V017 Spring Engaging suit V012	
		V007 Valve Water Inlet-Phillips V022 Valve Assembly GE American V100 Valve water Inlet	V018 Spring Return suit V012	
		V012 Valve Diverter - Complete Assembly	V019 Valve Single Straight 13mm 15 Lt/Min	
		V012A Valve Diverter - No Coil	V019A V019V V019A Valve Single Straight 10mm 15 Lt/Min Fits Simpson Top Suspend V019V Valve single Straight 10mm 7 Lt/Min Suits Dishwasher where "splash" on fill is a problem	
		V013 Solenoid Suit V012 NLA use SG001		
		V015A Diverter Repair Kit	V020 V020A Valve Single 90 deg x 13mm 15 Lt/min V020S Valve Single 13mm 4Lt/Min Simpson D/W Valve Single 90 deg x 10mm 15 Lt/min Fits Hoovers 510,960, Simpson Top Suspended	

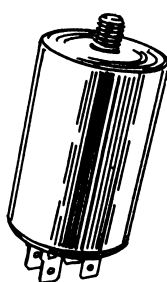


	V020AE	V030	
	Valve Single - Eaton 90° 10 mm 15Lt/Min	Valve Noise Reduction for Water Hammer Note - see technical info page 154 for more information	
	V020FH	V100	
	Valve Single - Hot 90° Fisher & Paykel 12 Volt	Valve Water Inlet replaces V007 V007 Valve Water Inlet Phillips V022 Valve Assy G.E. American	
	V020G V020S		
	Valve Single 10mm 4Lt/Min Vulcan Global Valve Single 13mm 4Lt/Min Simpson D/W NEW		
	V020V		
	Valve Single 90 deg x 10mm 7 Lt/min Note: Suits Dishwasher where "splash" on fill is a problem V019V Valve Single Straight 10mm 7 Lt/Min		
	V022		
	Valve Assy G.E. American V007 Valve Water Inlet Phillips V100 Valve Water Inlet		
	V024		
	Valve Assembly Double Hoover Ft/Loader		

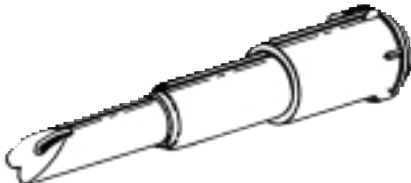

APPLIANCE PARTS

	UNI008	UNI100	
	Vent Kit Universal - Simpson/F&P Deflect - O NEW	Globe Oven M' Wave 15W 300°C SES Small Pilot NEW	
	UNI010	UNI102	
	Vent Kit Universal - Through Wall NEW	Globe Oven M' Wave 25W 300°C SES Pilot NEW	
	UNI020 UNI022	UNI103	
	UNI020 Grease Filter .5 x 1.2M UNI022 Grease /Odour Filters .5 x 1.2M NEW	Globe Oven M' Wave 40W 300°C SES Fancy Round NEW	
	UNI021	UNI104	
	Filter Grease x 2 - Thin with Saturation Indicator (Packet 2) NEW	Globe Oven M' Wave 40W 300°C ES Fancy Round NEW	
	UNI032		
	Mesh Grill 12 3/4" x 7 1/4"		
	UNI045		
	Tap Adaptor-Y Piece		

	T002		
	Motor Timer GE/Kleenmaid 1/3.323 RPM CW NLA when nil stock		
	T006		
	Motor Timer - Simpson ASEA Dishwasher		
	T007A		
	Coil Timer - Crouzet Thick		
	T009		
	Coil Timer - Simpson ASEA Dishwasher		

APPLIANCE PARTS

CAPACITORS	Capacitor Run 4 UF	400 VAC	CAP004	
	Capacitor Run 6.3 UF	400 VAC	CAP006	
	Capacitor Run 8 UF	400 VAC	CAP008	
	Capacitor Run 10 UF	400 VAC	CAP010	
	Capacitor Run 12.5 UF	400 VAC	CAP012	
	Capacitor Run 14 UF	400 VAC	CAP014	
	Capacitor Run 16 UF	400 VAC	CAP016	
	Capacitor Run 20 UF	400 VAC	CAP020	
	Capacitor Run 30 UF	400 VAC	CAP030	
	Capacitor Run 35 UF	400 VAC	CAP035	
	Capacitor Run 45 UF	400 VAC	CAP045	
	Capacitor Run 53- 64 UF 250V Simpson Motor		CAP056	
	Capacitor Run 60 UF	400 VAC	CAP060	
	Capacitor Start 30-40 UF	275 Volt	CAPS 30-40	
	NLA when nil stock			
	Main Filter Unit - Large		DFL202	

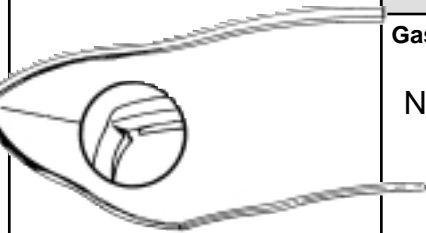


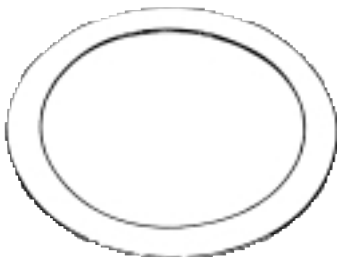
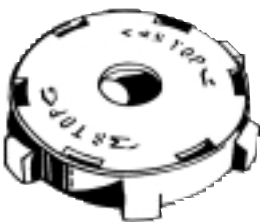

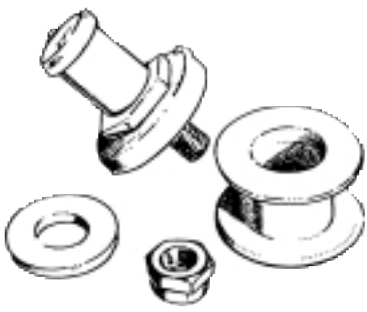
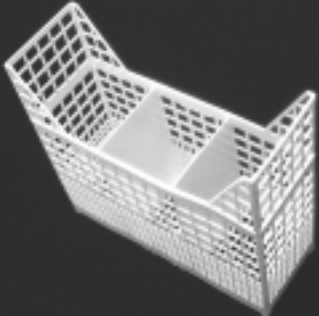
Power Tower Kit	DWGE001	
NLA when nil stock		
Hub and Bearing Kit	DWGE002	
NLA when nil stock		
Inlet Valves and Parts		
SEE PAGE 104 VALVE WATER AND DIVERTER		
Inlet and Outlet Hoses and Parts		
SEE PAGE 100 HOSES AND CONNECTORS		

DISHWASHER - GE

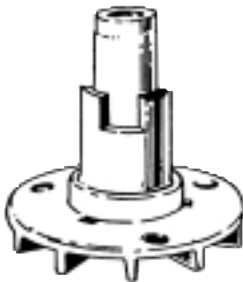


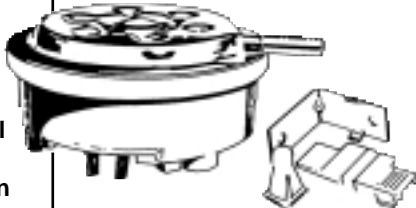


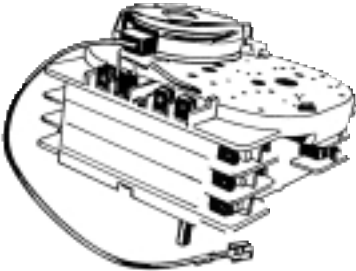

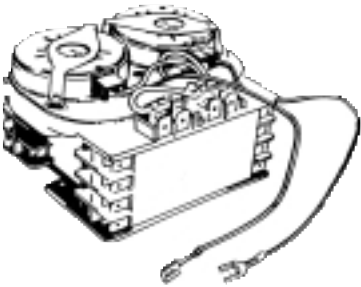
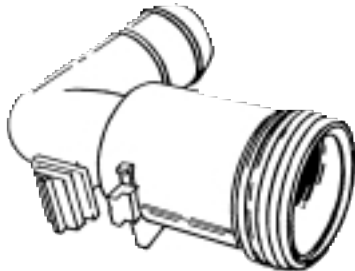
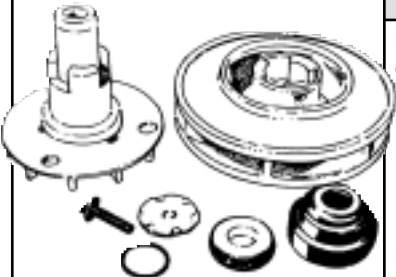
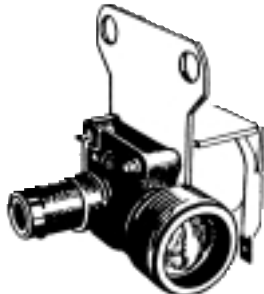
DISHWASHER - HOOVER

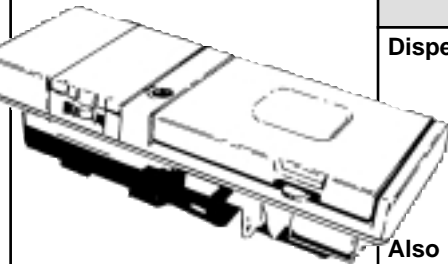





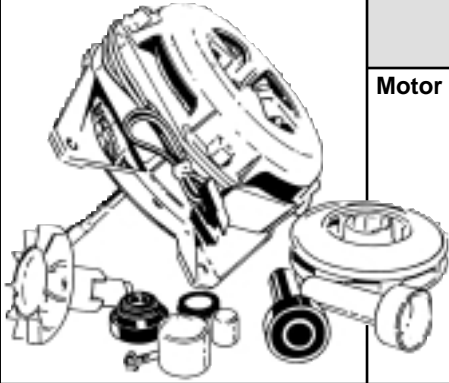



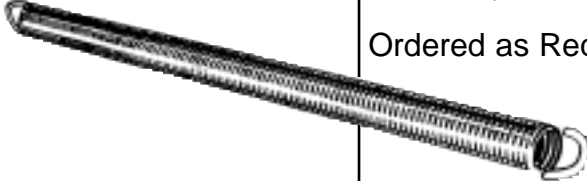
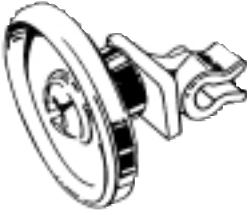
Manufacturers names and numbers used in this catalogue are for reference purposes only, Items offered for sale are not represented to be manufactured by the company that built the original equipment. Reference does not constitute an endorsement by the original equipment manufacturer.

APPLIANCE PARTS

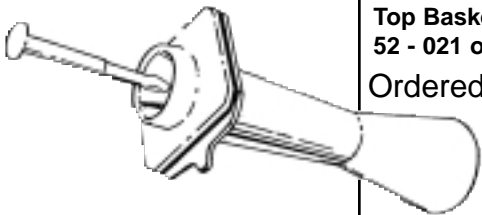
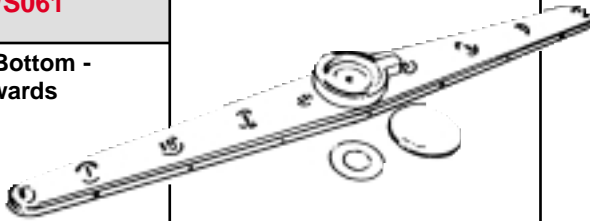

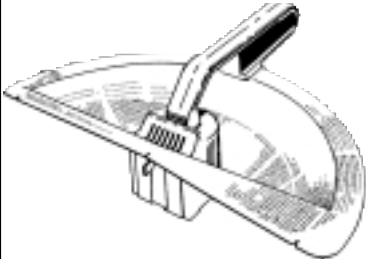
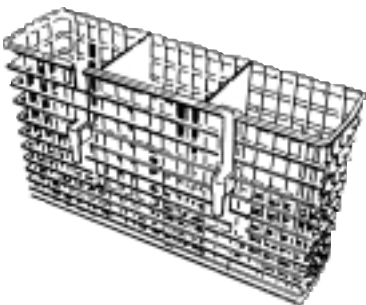

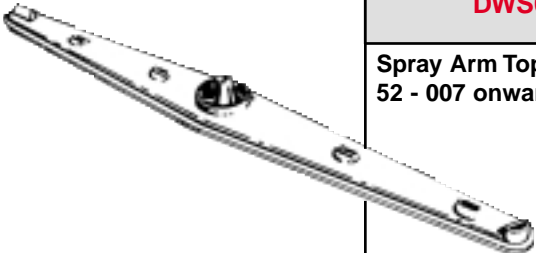

	DWH002	DWH031	
	Gasket Door NLA when nil stock	Repair Kit for Top Spray Arm	
	DWH004	DWH032	
	Seal Door Lower DWH070 Seal Cabinet to door smeg DWH071 Seal Door Lower Smeg	Washer for Top Spray Arm	
	DWH010		
	Valve Nut		
	DWH023		
	Wheel Assembly Top Basket DWH024 Wheel Support for Upper Basket Rail		
	DWH024		
	Wheel Support for Upper Basket Rail DWH023 Wheel Assembly Top Basket		
	DWH028		
	Cutlery Basket		

APPLIANCE PARTS





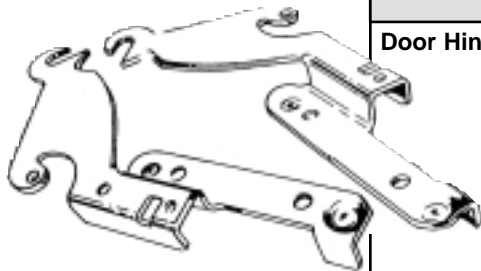

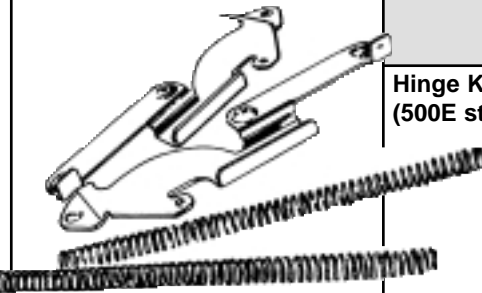

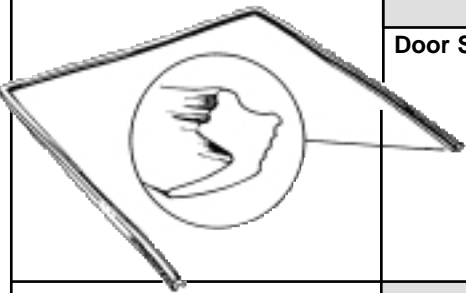



	DWS005	DWS020	
	Impellor Drain- 52 - 021-100, 52 - 025 - 100 onwards Ordered as Required DWS019 Impellor Kit -52-021-100 onwards	Door Gasket - 52 - 021 onwards	
	DWS010	DWS024	
	Seal Lower Door 52 - 021 onwards Note: Screws for Seal must be used when replacing Black Seal with Metal Plate DWS010A Screws for DWS010 PKT 5	Pressure Switch Kit - 52 - 011 onwards for Most Models Note - see technical info page 160 for more information	
	DWS010A	DWS025	
	Screws for DWS010 - Packet of 5	Seal Wash Pump - 52 - 021 onwards	
	DWS012	DWS029	
	Timer Cascade - One Timer Motor Ordered as Required	Thermostat - Small 60°C Ordered as Required	
	DWS014	DWS030	
	Timer Super Cascade - Two Timer Motors Ordered as Required	Valve Non Return - 52 - 011 onwards Ordered as Required	
	DWS019	DWS032	
	Impellor Kit - 52 - 021- 100 onwards DWS005 Impellor Drain	Valve Water Inlet Ordered as Required V020S Valve Single 90 deg x 13mm 4Lt/min	


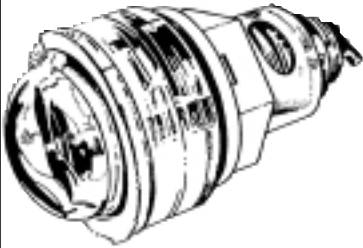
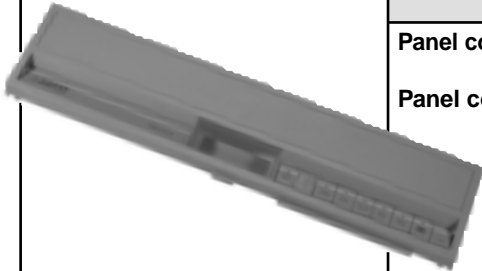

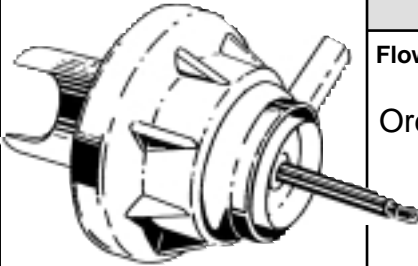



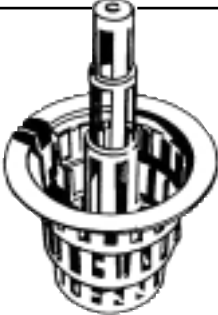
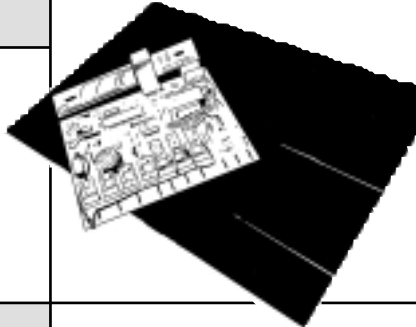
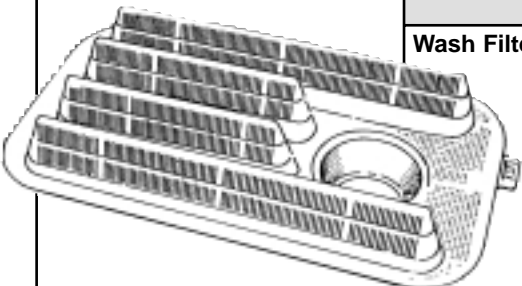
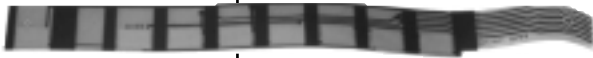
	DWS033	DWS046	
	Dispenser Dual Also Fits Vulcan Global	Thermostat Grommet Ordered as Required	
	DWS035	DWS048	
	Door Switch	Bracket - Door Switch	
	DWS037	DWS049	
	Element 1900 W NEW	Wheel Assembly Top Basket 52-002 to 52-016 & 53-914 Ordered as Required	
	DWS040	DWS050	
	Motor Kit-52-011 onwards	Wheel Assembly Bottom Basket 52-007 to 52-016 & 53-914 Ordered as Required	
	DWS041	DWS051	
	Pressure Tube and Restrictor	Wheel Assembly Top Basket Ordered as Required	
	DWS043	DWS052	
	Spring Door Had Red mark; now has White mark Ordered as Required	Wheel Assembly Bottom Basket - 33mm	

APPLIANCE PARTS

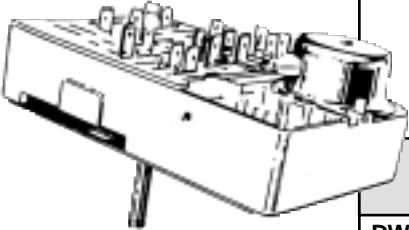
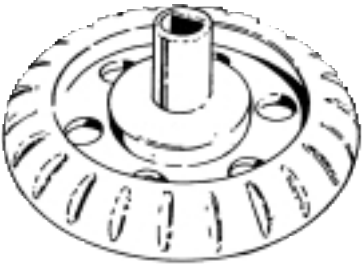



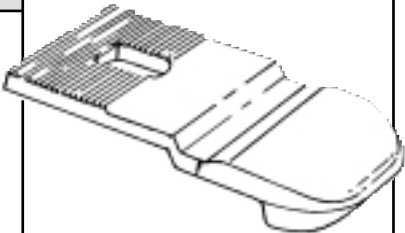

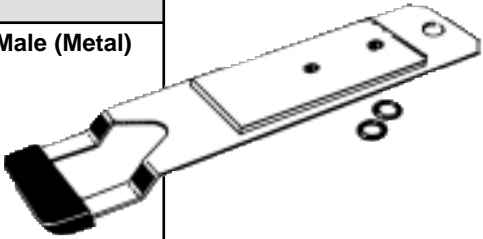

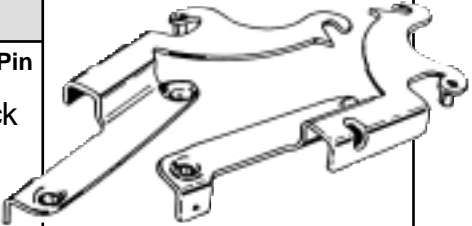

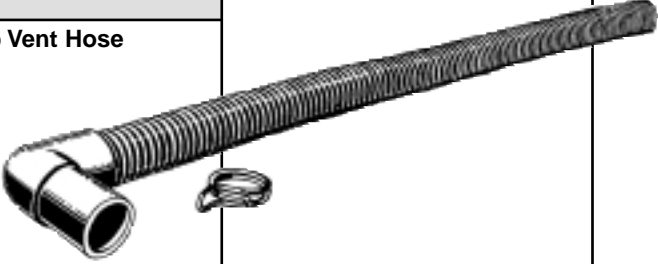

	DWS053	DWS061	
	Funnel Assembly Top Basket - 52 - 021 onwards Ordered as Required	Spray Arm Bottom - 52 - 003 onwards Ordered as Required	
	DWS053P	DWS062	
	Pivot Pin To suit DWS053 Ordered as Required	Filter & Handle Assembly All Plastic	
	DWS054		
	Cutlery Basket -		
	DWS055		
	Handle for Cutlery Basket		
	DWS056		
	Spray Arm Top - 52 - 007 onwards		
	DWS060		
	Nut for Bottom Spray Arm Ordered as Required		



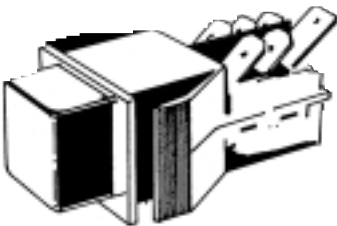
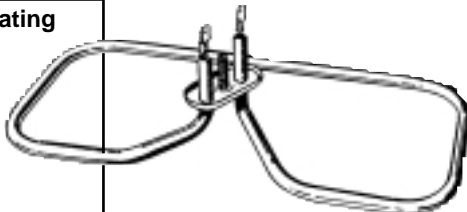



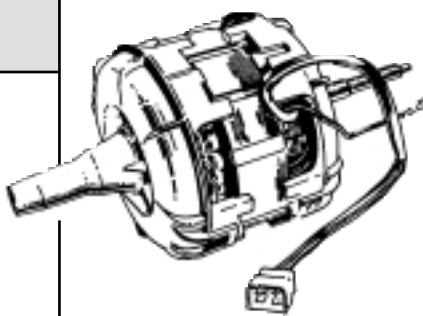

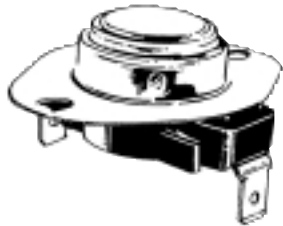

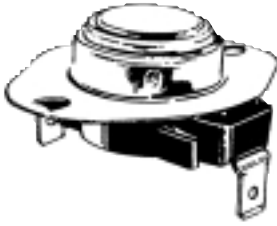
APPLIANCE PARTS

	DWV002	DWV008	
	Door Spring (Pair)	Door Seal Lower	
	DVW003G	DWV009	
	Bush Hinge Genuine	Seal Door Lower 500E Style	
	DWV004	DWV010G	
	Door Hinge (Pair)	Bush Spray Arm - Genuine	
	DWV005	DWV012	
	Hinge Kit Late Models (500E style)	Nut Top Spray Arm	
	DWV006	DWV014	
	Door Seal	Nut Lower Spray Arm	
	DWV007	DWV016	
	Gasket Door 500E Style Note - see technical info page 162 for more information	Wash Impellor Ordered as Required DWV036 Drain Impellor DWV037 Wash Impellor	

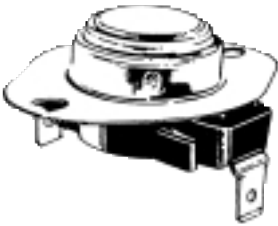
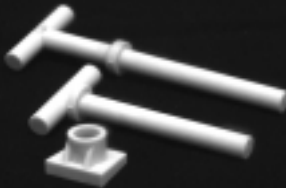


	DWV018 DWV018A (Push Button)	DWV025	
	Control Panels Mk 7 & Mk 8	Light Assembly	
	DWV019C DWV0119W	DWV026	
	Panel control 500E - Coffee Panel control 500E - White	Pressure Switch Kit Note - see technical info page 163 for more information	
	DWV020	DWV026A	
	Flow Regulator Ordered as Required	Air Trap and Hose for Pressure Switch	
	DWV023	DWV026B	
	Union & Boot 250SD/500E on Ordered as Required	Pressure Switch (Bare) Note - see technical info page 163 for more information	
	DWV024D	DWV027	
	Drain Filter	Control Board 500E & 640HD	
	DWV024W	DWV027M	
	Wash Filter	Switch Membrane Controller- 500E	



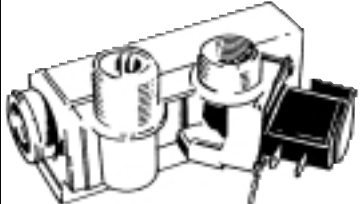
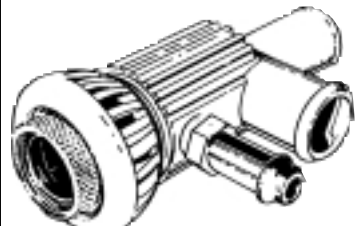

APPLIANCE PARTS

	DWV028	DWV036	
	Timer New - Mk 7 & Mk 8	Drain Impellor Ordered as Required	
	DWV028A DWV028B	DWV037	
	DWV028A Timer New Energy Saver Ordered as Required DWV028B Timer New 250SD / 100S Ordered as Required	Wash Impellor Ordered as Required	
 	DWV029W	DWV038G	
	DWV029 Knob Timer White DWV029W - Genuine Knob White 250SD / 100S	Door Latch Tongue Genuine	
	DWV029	DWV039	
	DWV029 Knob Timer White DWV029W - Genuine Knob White 250SD / 100S	Door Catch Male (Metal) Genuine	
	DWV030	DWV040	
	Drain Collector Hose (Early)	Door Catch Male (Metal) Genuine	
	DWV032	DWV041	
	Wash Collector Hose	Door Hinge (Pair) with Pin NLA when nil stock	
	DWV034	DWV041	
	Drain Collector Hose	Air Trap Vent Hose	
	DWV041 Air Tap Vent Hose		

	DWV042	DWV047	
	Main Pump Seal	Element Drying 500w	
	DWV043	DWV048	
	Fast Wash Switch	Element Water heating 1700w	
	DWV044	DWV049	
	Wheel Top Basket DWV045 Wheel Lower Basket	Element Global 300 etc NEW	
	DWV045	DWV051	
	Wheel Lower Basket DWV044 Wheel Top Basket	Motor New Mk 8 etc Dual Direction	
	DWV046	DWV054H	
	Element Kit Dual Heat DWV046B Element Wash/Dry Mk8 Etc	Thermostat High Temp Control Close 58°C Open 50°C Ordered as Required	
	DWV046B	DWV054M	
	Element Wash / Dry Mk8 Etc.	Thermostat Medium Temp Control Close 41°C Open 30°C Ordered as Required	

APPLIANCE PARTS

	DWV054S		
	Thermostat Safety Temp Open 80°C Close 50°C Ordered as Required		
	DWV056K		
	Push Rod and Guide Kit		
	DWV060		
	Dual Dispenser For Global - Use DWS033		
	DWV084		
	Basket Cutlery - Global Series <div>NEW</div>		

	DWU001		
	Element 2200W - Omega Technica / Smeg NEW		
	DWU024		
	Detergent Dispenser		
	DWU026		
	Rinse Aid Dispenser		
	DWU030		
	Mobile Adaptor Kit		
	DWU130		
	Nut Aerator for DWU030		

EMBRACO

Compressor Model No	Watts R12 Replacement Gases	Watts 134A Gas	Displacement CC	H/P	Stokes Application	Part No
EM30HNP	68	62	3.01	1\12	LBP	RC105
EM40HNP	97	88	3.77	1\9	LBP	RC107
EM50HNP	132	120	4.99	1\7	LBP	RC108
EM60HNP	153	139	5.54	1\6	LBP	RC109
FGS60HAW	162	147	5.56	1\6	LBP	RC110
FG65HAKW	180	164	6.76	1\5	LBP	RC111
FG75HAKW	212	193	7.95	1\4	LBP	RC113
FG85HAKW	250	227	9.05	1\4	LBP	RC115
FG95HAKW	284	258	10.62	1\4	LBP	RC117
FFI12HBKW	339	308	11.15	1\3	H/LBP	RC119

Fan Cooling Essential on RC119 For HBP Applications

Above Compressor capacities are based on the following conditions
Evaporating -23.3C, Condensing 54.4C, Liquid entering 32.2C, Ambient 32.2C, Suction 32.2C

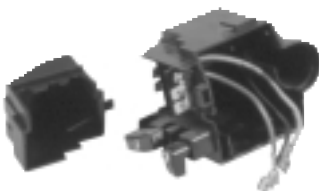
PW4.5HK11	400	363	4.33	1\8	HBP	RC122
-----------	-----	-----	------	-----	-----	-------

Used in Water Coolers

This Compressor capacity based on the following conditions
Evaporating 0.0C, Condensing 54.4C, Liquid entering 32.2C, Ambient 32.2C, Suction 32.2C

NOTE : Oil Cooled Compressors are identified by W at the end of the Model No .

RC900
Terminal Board Bi-metal
Overload Side Entry



RC901
Terminal Board 4TM Overload
Top Entry



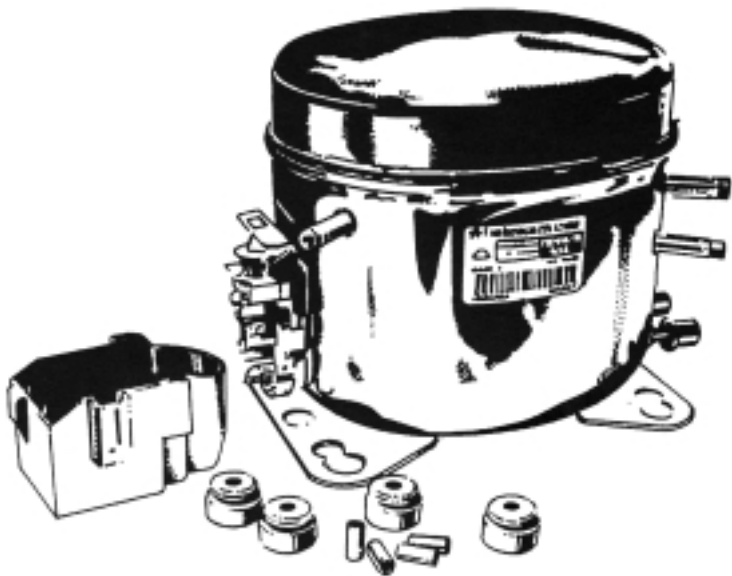
RC910
Reducer 3/8" OD to 1/4" ID



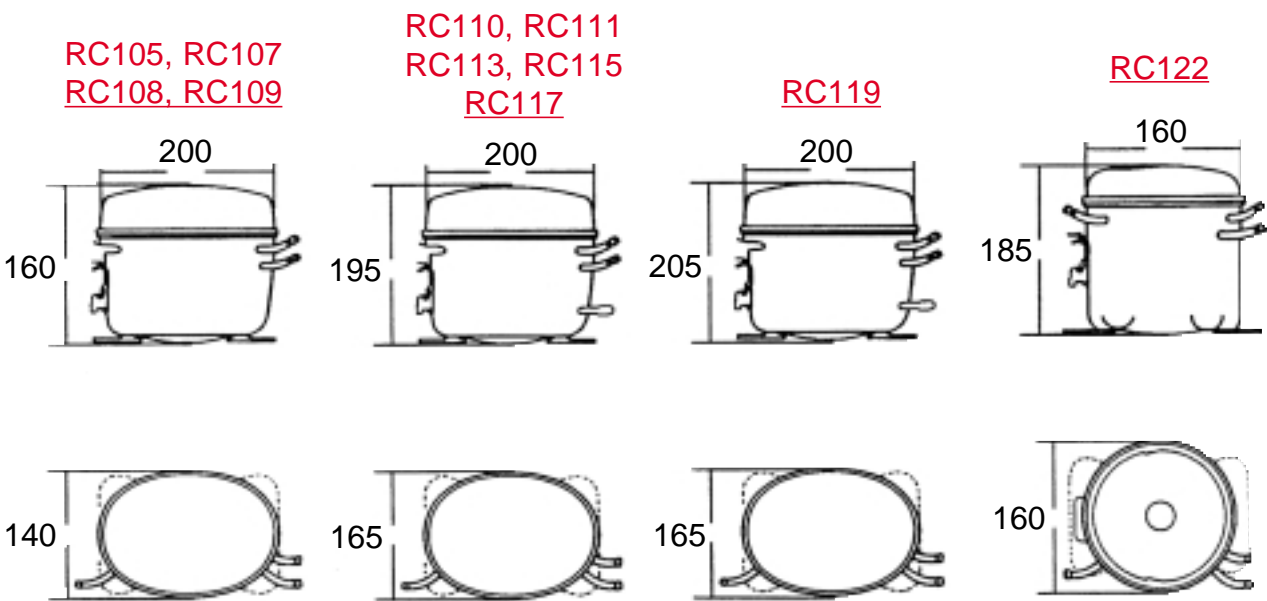
EMBRACO

ONE OF THE WORLD'S LEADING COMPRESSOR MANUFACTURERS NOW REPRESENTED IN AUSTRALIA
BY STOKES APPLIANCE PARTS

REFRIGERATION COMPRESSORS



Dimensions



APPLIANCE PARTS

RANCO UNIVERSAL THERMOSTAT


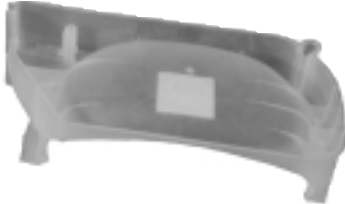







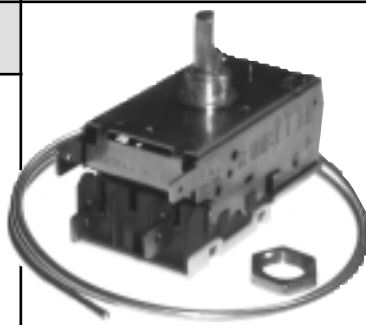
RANCO No.	COMMON APPLICATIONS	REPLACES DANFOSS No.
VC1	Compressor Refrigerator Single Door	No. 1
VA2	Absorption Refrigerator	No.4
VF3	Freezer and Ice Cream Cabinet	No.5
VP4	Push- button Defrost Refrigerator	No.2
VS5	Freezer - Standard Signal	No.6
VR6	Freezer - Reverse Signal	No.7
VB7	Bottle Cooler	No.8
VW8	Window Air Conditioner - Cooling Only	-
VT9 - VT93	Two Door Cyclic Defrost Refrigerator	No.3
VXO	Frost Free Display Cabinets	-

STOKES PART No.	RANCO PART	CAPILLARY LENGTH	TEMP MINIMUM	RANGE °C MAXIMUM	DEFROST TERMINATION	SIGNAL OPERATION
DR050	VC1	1200mm	- 23	+ 2		
DR051	VA2	2000mm	- 18	+ 3.5		
DR052	VF3	2000mm	- 34	- 12		
DR053	VP4	1200mm	- 25	- 4	+ 5.5°C	
DR054	VS5	2000mm	- 34	- 12		
DR055	VR6	2000mm	- 34	- 12		CUT IN 5° ABOVE CUT IN
DR056	VB7	1200mm	- 3	+ 12.5		CUT IN 5° ABOVE CUT IN
DR057	VW8	1200mm	+ 15	+ 34		
DR058	VT9	1200mm	- 26	- 11		CONSTANT CUT IN + 3.5°C
DR059	VT93	3000mm	- 26	- 11		CONSTANT CUT IN + 3.5°C
DR060	VXO	1500mm	-15	-5		CONSTANT CUT IN + 3.5°C

See Page 155 For Wiring Diagrams

Defrost Heaters	
SEE PAGE 139 - 141 FOLLOWING "DR" SECTION	
Compressors	
SEE PREVIOUS PAGES 126 & 127	










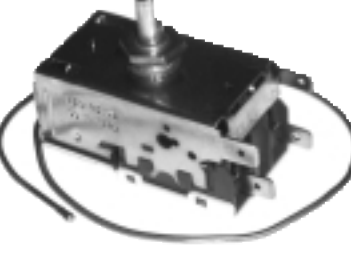


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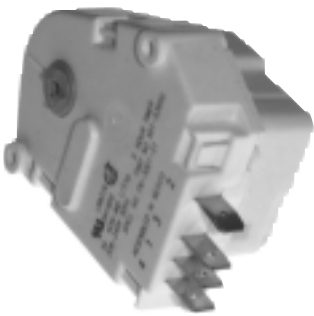



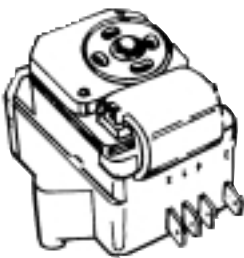




	DR001	DR008	
	Drain Pan Embraco FF & FG Series	Drain Pan Universal	
	DR002	DR058C	
	Drain Pan Embraco PW	Thermostat "Chinese" VT-9 Kit	
	DR004	DR061	
	Drain Pan Matsushita - Round	Thermostat Danfoss No1 Single Door When nil stock Use DR050	
	DR005	DR063	
	Drain Pan Matsushita - Oval	Thermostat Danfoss No3 Two Door Cyclic Now use DR100	
	Ranco Thermostats		
	DR097 Thermostat K59 P6825 (F&P 878259) NEW		
<div><div><div>DR050</div><div>Thermostat Ranco VC1 - Single Door</div></div><div><div>DR051</div><div>Thermostat Ranco VA2 - Absorption</div></div><div><div>DR052</div><div>Thermostat Ranco VF3 - Freezer</div></div><div><div>DR053</div><div>Thermostat Ranco VP4 - Push Button</div></div><div><div>DR054</div><div>Thermostat Ranco VS5 - Freezer Standard</div></div><div><div>DR055</div><div>Thermostat Ranco VR6 - Freezer Reverse</div></div><div><div>DR056</div><div>Thermostat Ranco VB7 - Bottle Cooler</div></div><div><div>DR057</div><div>Thermostat Ranco VW8 - Air Con "Cooling"</div></div><div><div>DR058</div><div>Thermostat Ranco VT9 - Two Door Cyclic</div></div><div><div>DR059</div><div>Thermostat Ranco VT9 - With 3 Metre Capillary</div></div><div><div>DR060</div><div>Thermostat Ranco VXO - Frost Free Display Cabinet</div></div></div>			

Note: For Applications and Specifications
Data see Page opposite - page 128










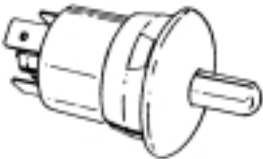


Note: For Applications and Specifications
Data see Page opposite - page 128


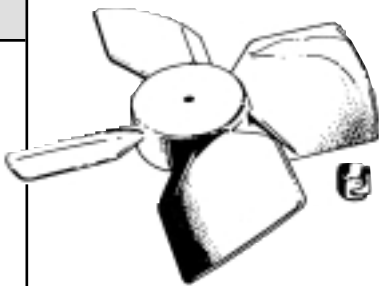


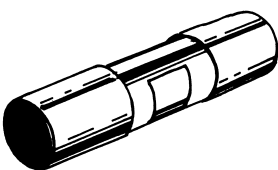


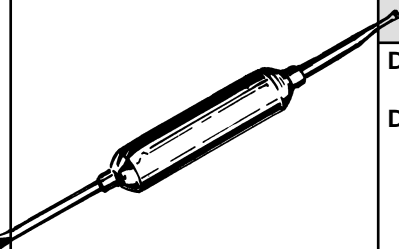
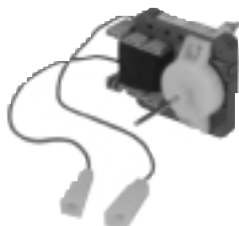
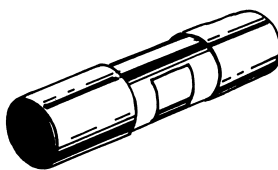


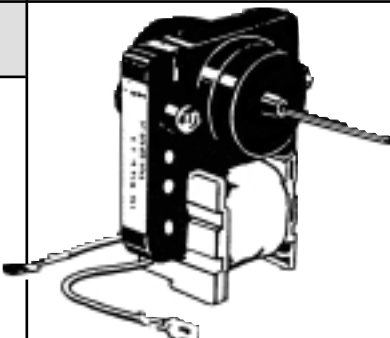
APPLIANCE PARTS

	DR099 Thermostat K59-L6027 Fisher & Paykel 872997/873268	DR104 Thermostat Email RC24052-2 NEW	
	DR100 Thermostat - Moist Cold Westinghouse	DR105 Thermostat W/H RE311, 351, RP423 etc. NEW	
	DR100B Thermostat Bare Westinghouse - Moist Cold	DR107 Thermostat Kel - In Butter Cond/2 flats on Knob NEW	
	DR101 Thermostat Frost Free Email - Early	DR109 Thermostat Hoover Upside Down Models NEW	
	DR102 Thermostat - Frost Free Hoover / Phillips	DR111 Thermostat Hoover Frost Free Top Mount Models NEW	
	DR103 Thermostat Frost Free Email - Late	DR115 Defrost Timer GE 110 Volt	


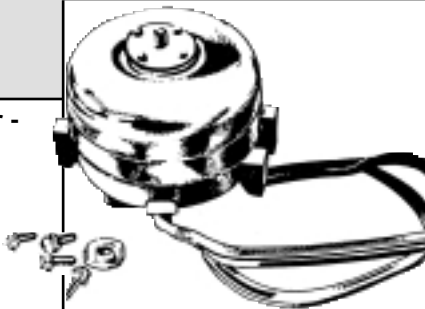
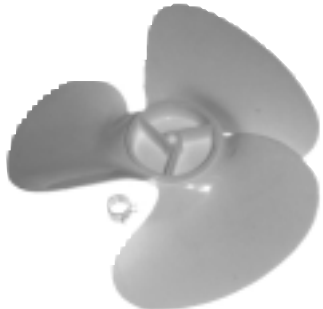








	DR116	DR125	
	Defrost Timer Paragon 6 hr 21 min can convert to 3 pin Note: See Page 157 for Wiring Details to Convert to 3 pin	Timer Defrost Hoover D32UF etc. NEW	
	DR117	DR126	
	Defrost Timer Paragon 12 hr 21 min can convert to 3 pin Note: See Page 157 for Wiring Details to Convert to 3 pin	Timer Defrost Sankyo Most Asian Models NEW	
	DR118	DR127 DR128 DR129 DR130	
	Defrost Timer Paragon new Style 6 hr 25min	DR127 Defrost Timer Sankyo 8 hr 20 min GE Kirby 8-01000515-601	
	DR119	DR128 Defrost Timer Sankyo 12 hr 30 min Frigidaire 7445336	
	Defrost Timer Paragon new Style 8 hr 20min	DR129 Defrost Timer Sankyo 6 hr 25 min Westinghouse 744321, 1406995	
	DR120	DR130 Defrost Timer Sankyo 12 hr 30 min Westinghouse 743022 759802	
	Defrost Timer Westinghouse (759802)		
	DR121	DR141	
	Timer Defrost & Cam Assy W/House Freezer NEW	Kick Plate Clip - Hoover / Phillips	

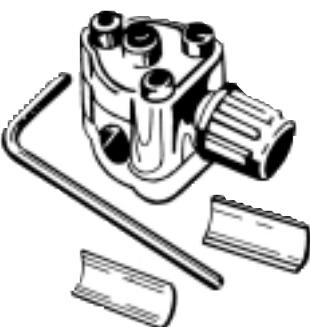








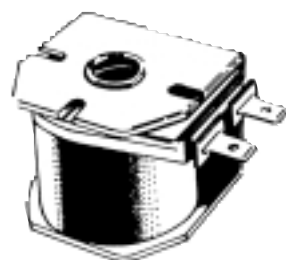

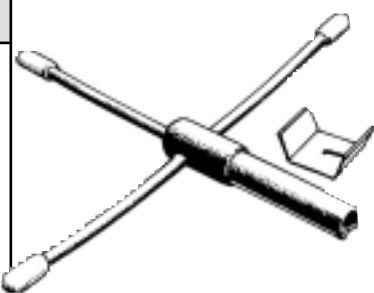
APPLIANCE PARTS

	DR150 Defrost Termination Thermostat Open 55°F = 13°C Close 35°F = 2°C	DR169 Globe CES (12mm Thread) 15 W suit Sharp	
	DR152 Defrost Termination Thermostat with Bracket Open 10°C Close -4°C	DR170 DR171 DR172 DR173 Globe BC 15W Globe ES 15W Globe SES 15W Globe SBC 15W	 DR170 DR171 DR172 DR173
	DR153 Terminator Defrost Suit most Westinghouse Open 11°C Close 0°C NEW	DR175 Switch Light	
	DR155 Transformer 32 volt - for DR156	DR176 Switch Fan - Red Spot	
	DR156 Pan Heater 32 volt Whirlpool	DR177 Switch Light and Fan	
	DR168 Globe 120Volt Screw in Whirlpool NEW	DR178 Switch Light - Rectangular	









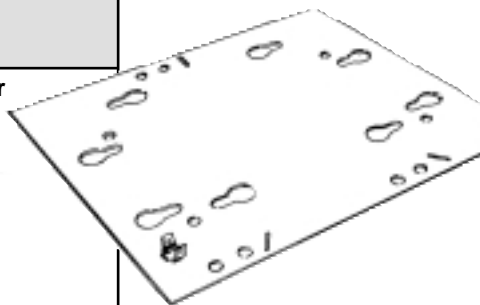


	DR178F	DR197	
	Switch Fan and Light Rectangular	Fan Blade (CW Blow) Shaft 1/8" Size	
	DR179	DR198	
	Light & Fan Switch Narrow Central Button NEW	Fan Blade - 100mm (CCW Blow) - 5 Blades Shaft 1/8" Size	
	DR180 DR181 DR182	DR199 DR200 DR201	 DR201 See Tech info page 156  DR199 DR200
	Drier XH9 10gm 1/4 to Capillary Drier XH9 15gm 1/4 to Capillary Drier XH9 20gm 1/4 to Capillary	Fan Motor Frost Free - CW Fan Motor Frost Free - ACW Fan Motor Frost Free - Reversible See Tech info page 156	
	DR183 DR184	DR201H	
	Drier XH9 15gm 1/4 Tails Drier XH9 20gm 1/4 Tails	Fan Motor Reversible Hoover Frost Free Flat rear	
	DR185	DR203	
	Drier XH9 15gm 3/16 to Capillary	Fan Motor Frost Free - Westinghouse	
	DR186	DR204	
	Drier XH9 12gm 3/16 Tails x 3	Fan Motor Frost Free - GE 110 volt	













APPLIANCE PARTS

	DR205	DR212	
	Fan Motor Frost Free Most Asian Models NEW	Fan Motor Condenser - GE 110 volt CW	
	DR206A	DR213	
	Fan Blade 7" 180mm Shaft Size 3/16" NEW	Motor Condenser Fan Westinghouse/Kelvinator	
	DR209	DR213S	
	Fan Motor Condenser 10W	Spacer Fan Blade for DR213 Motor	
	DR210	DR214 DR218	
	Fan Motor Condenser 20W	Motor Condenser Fan CCW 10W Motor Condenser Fan CCW 34W	
	DR211	DR215-150S DR215-170S DR215-200B DR215-200S	
	Fan Motor Condenser 40W	DR215-150S Fan Blade 150mm Suck DR214, 218 Blow DR213 DR215-170S Fan Blade 170mm Suck DR214, 218 DR215-200B Fan Blade 200mm Blow DR214, 218 DR215-200S Fan Blade 200mm Suck DR214, 218	
	DR209 - 150		
	Fan Blade 150mm For DR209, 210, 211		







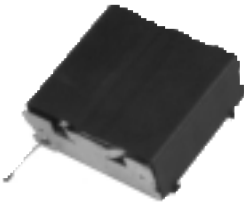





	DR220	DR234	
	Bullet Valve - Supco	Relay Overload 1/4 to 1/3 hp	
	DR224 DR225	DR236	
	Schrader Valve 3/16 with Tail - Packet of 5 Schrader Valve 1/4 with Tail - Packet of 5	Start Relay and Capacitor 1/12 to 1/2 hp	
	DR228 DR229	DR238	
	Relay Danfoss - 103N0011 Suit TL & FR Compressors Relay Danfoss - 103N0002 Suit SC Compressors	Block Heater - Long Leads	
	DR230 DR231	DR239	
	Really Solid State 1/2 to 1/2 hp - Push on Really Solid State 1/2 to 1/2 hp - Wire on	Block Heater Westinghouse	
	DR232	DR240	
	Relay Overload 1/2 to 1/8 hp	Defrost Coil 10W	
	DR233	DR241	
	Relay Overload 1/6 to 1/5 hp	Defrost Valve 3 Way	









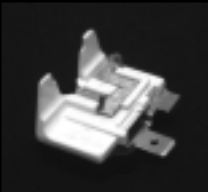

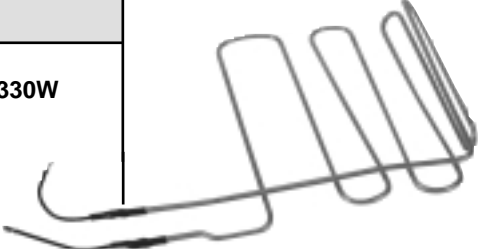
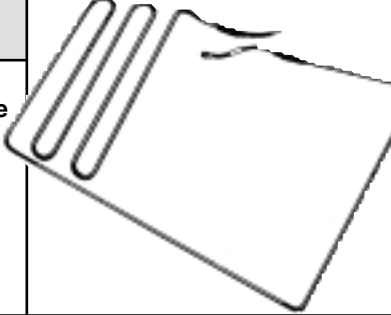
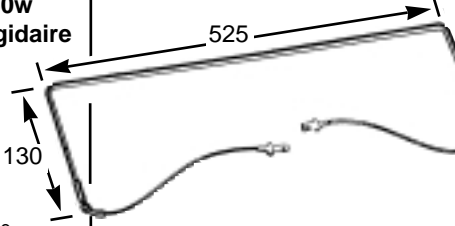
APPLIANCE PARTS

	DR242 DR243	DR248	
	Silver Solder Brown Tip 15% Silver Solder Blue Tip 45% DR248 Brazing Flux	Brazing Flux 250 gm DR242 Silver Solder Brown Tip 15% DR243 Silver Solder Blue Tip 45%	
	DR244	DR253	
	Defrost Pan - Whirlpool	1/4" Tee - Copper	
	DR244K	DR255	
	Pan Defrost Plastic Kelvinator NEW	Aluminium To Copper Connector 1/4" - 5/16"	
	DR245	DR260	
	Defrost Heater - Whirlpool	Tray Defrost Hoover/Phillips NEW	
	DR246	DR285	
	Kick Plate Clip - Whirlpool Ordered as Required	Adaptor Plate for Compressor	
	DR247	DR288	
	Red Epoxy Repair Kit 2x.5oz Tubes	Foam Kit - 2 Part Mix 1.25kg TP039 Foam polyurethane - 500gm	

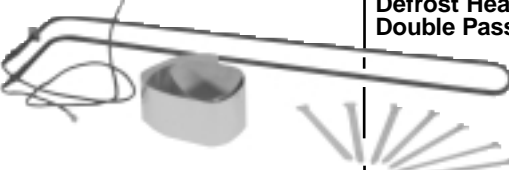
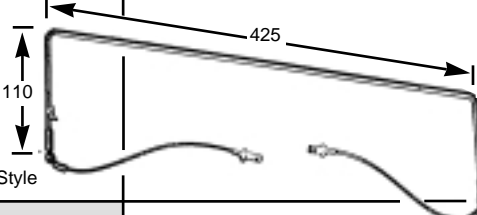
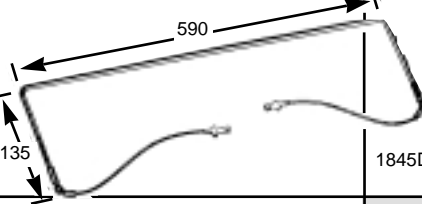

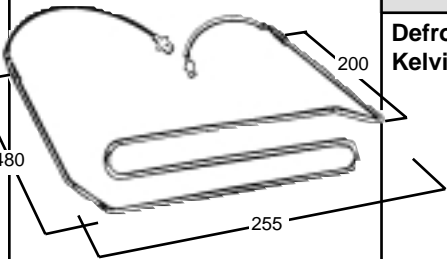
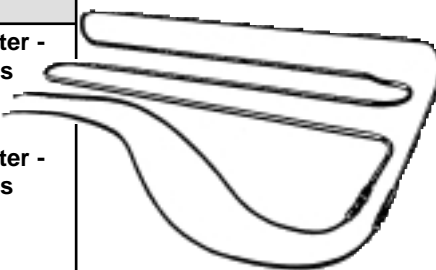
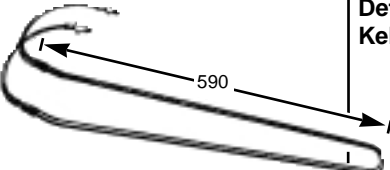
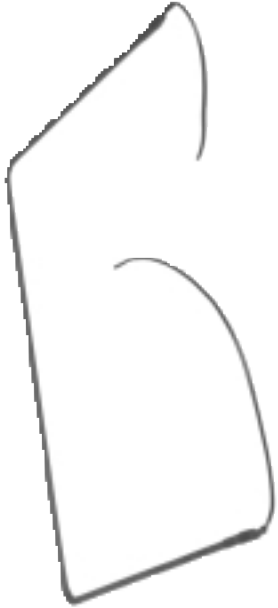
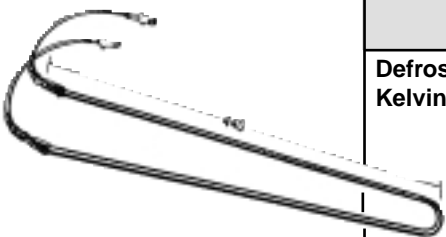
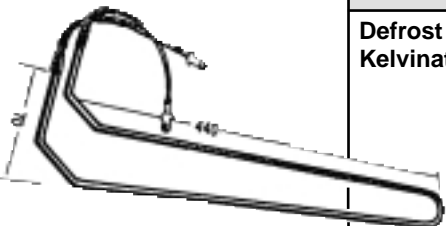

	DR290	DR308	
	Collection Bag for R12	Tube Beverage / Icemaker 8mm/10M Roll NEW	
	DR292	DR309	
	Leak Detector Red Dye	Joiner 8mm For Tubing DR308 NEW	
Now use DR302	DR300	DR310	
	Valve Icemaker Ge All Plastic Tails 110V (WR57X92) Now use DR302	Filter - Water for Icemakers Note - see technical info page 165 for more information	
	DR302	DR310-4 DR310-6 DR310-8	 DR310-4  DR310-8
	Valve Icemaker GE WR57X10018 S/S WR57X92 WR57X98	Filter Fitting DR310-4 fits 1/4" Pipe DR310-6 fits 6mm Pipe DR310-8 fits 8mm & 5/16" Note - see technical info page 165 for more information	
	DR306	DR311	
	Tube Beverage / Icemaker 6mm/10M Roll NEW	Leaf Switch Suit GE Icemaker	
	DR307	DR312	
	Joiner 6mm For Tubing DR306 NEW	Globe 7C7	

APPLIANCE PARTS


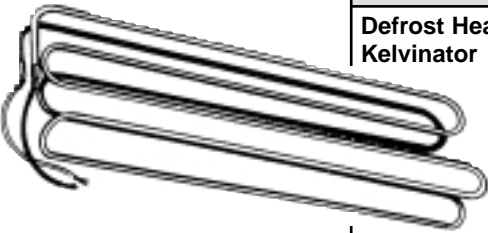


	DR313	DR352	
	Cam Assembly Suit Ge Icemaker	Handle Fridge Door Long Grey Gorenje	
	DR314	DR353	
	Seal Kit Suit GE Ice Maker (WR29X144)	Handle Side of Door Gorenje	
	DR317	DR356	
	Cam Riser Suit GE Icemaker	Crisper Gorenje	
	DR319	DR358	
	Time Delay Unit Suit Ge Icemaker	Bottle Retainer on Door Most Gorenje	
	DR350	DR360	
	Handle Fridge Door Long Brown Gorenje	Door Evaporator Bar Fridge Gorenje	
	DR351	DR362	
	Strip for Handles DR350, DR352	Door Flap Upright Freezer Gorenje	

	DR364	DR991 DR992 DR993 DR994	
	Hinge for Freezer Door Flap DR362	PVC Heater 3.3 M 1900 OHMS PVC Heater 3.67M 1925 OHMS PVC Heater 2.95M 3900 OHMS PVC Heater 3.3M 2910 OHMS	
	DR366	DR156	
	Front Wall Evaporator Side Pivot Door Gorenje	Pan Heater 32 volt Malleys Whirlpool DR155 Transformer 32 Volt	
	DR370	DR245	
	Switch Green Neon For Freezers Gorenje	Defrost Heater 700W Malleys Whirlpool	
 DR800  DR810  DR820  DR834	DR800 to DR836	1216	
	DR800 Relay/PTC 8EA 5B1-25200 DR802 Relay/PTC 8EA 5B3-25200	Defrost Heater Westinghouse 330W	
	Use DR802 ← DR804 Relay/PTC 8EA 50X Use DR802 ← DR806 Relay/PTC 8EA 501-25200		
	DR808 Relay/PTC 213516035 DR810 Relay/PTC 213510541	1676	
	DR820 Overload 4TM 110NFBYY-53 DR822 Overload 4TM 189NFBYY-53 DR824 Overload 4TM 189RHBYY-53 DR826 Overload 4TM 213PFBYY-53 DR828 Overload 4TM 232RFBYY-53 DR830 Overload 4TM 276RFBYY-53 DR832 Overload 4TM 283ULBYY-53	Defrost Heater - 360w Westinghouse, Frigidaire	
	DR834 Overload MRP 40APN-5598 DR836 Overload MRA 58092-6	1825	
		Defrost Heater - 450w Westinghouse, Frigidaire 1825D - Double Pass Style	

APPLIANCE PARTS

<p>Note - see technical info page 161 for fitting instructions</p> 	<p>1825D 1845D</p> <p>Defrost Heater W/House Double Pass 450W 525mm</p> <p>Defrost Heater W/House Double Pass 500W 580mm</p> <p>Note - see technical info page 161</p>	<p>3496</p> <p>Defrost Heater - 350w Westinghouse, Kelvinator</p>  <p>3496D - Double Pass Style</p>	
	<p>1845</p> <p>Defrost Heater 500W Westinghouse, Frigidaire</p>  <p>1845D - Double Pass Style</p>	<p>3496D</p> <p>Defrost Heater Westinghouse Double Pass 350W 425mm</p> <p>Note - see technical info page 161 for fitting instructions</p> 	
	<p>2484</p> <p>Defrost Heater- 600w Kelvinator</p>	<p>3610 3741</p> <p>3610 Defrost Heater - 250w Hoover, Phillips 435mm</p> <p>3741 Defrost Heater - 250w Hoover, Phillips 535mm</p> 	
	<p>2584</p> <p>Defrost Heater - 475w Kelvinator</p> 	<p>3743</p> <p>Defrost Heater 260W 490mm - 50103 420</p>	
	<p>2585</p> <p>Defrost Heater - 350w Kelvinator</p>	<p>3744 3745</p> <p>Defrost Heater 235W 410mm - 50103 430</p> <p>Defrost Heater 290W 600mm - 50103 440</p>	
	<p>3429</p> <p>Defrost Heater - 500w Kelvinator</p>	<p>3762 3763</p> <p>Defrost Heater 260W 600mm - 50103 720</p> <p>Defrost Heater 210W 490mm - 50103 730</p> 	

See Make/Model Applications at end of this Section

	9684		
	Defrost Heater - 500w Westinghouse		
	9686		
	Defrost Heater - 400w Kelvinator		
 Now use FP883635	9687		
	Defrost Heater - 260w Fisher & Paykel Now use FP883635		
	9691		
	Defrost Heater - 450w Fisher & Paykel		

See Make/Model Applications at end of this Section

APPLIANCE PARTS

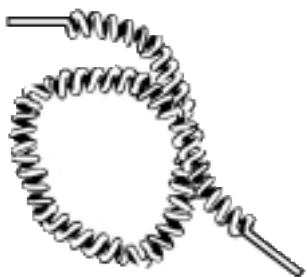

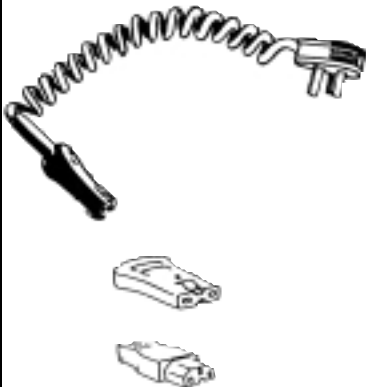

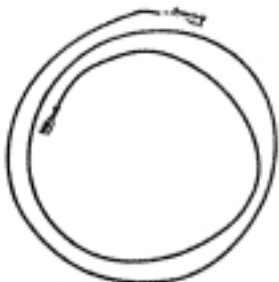



DEFROST HEATER ELEMENT EQUIVALENTS						
PRODUCT	DESCRIPTION	EMAIL SERVICE	EMAIL GRIMWOOD	HOOVER	FISHER & PAYKEL	PHILLIPS
1216	Heater Defrost WH 330W	745167				
1261/DR245	Heater Defrost Malleys 700W	3806582000	VJ620000			
1676	Heater Defrost WH 330W	729896				
1825	Heater Defrost WH 450W	1400908	VB070000			
1825D	Heater Defrost WH 450W	1433141				
		1433142				
1845	Heater Defrost WH 500W	1401208	VB07A000			
1845D	Heater Defrost WH 500W	1433140				
2484	Heater Defrost WH 600W	KH1463	BY77E000			
		5308767				
		5311439				
2584	Heater Defrost KEL 475W	PT142	VJ43B000			
		5311435				
2585	Heater Defrost KEL 350W	PT123	VJ43A000			
3429	Heater Defrost KEL 500W	KH1709	VK430000			
3496	Heater Defrost WH 350W	1407845	VB07E000			
3496D	Heater Defrost KEL 600W	1433143				
3610	Heater Defrost Hoover/Phillips 250W - 435mm		VD450000	50100020		25927057
3741	Heater Defrost Hoover/Phillips 200W - 535mm			50100030		25927036
3743	Heater Defrost Hoover 260W 490mm			50103420		
3744	Heater Defrost Hoover 235W 410mm			50103430		
3745	Heater Defrost Hoover 290W 600mm			50103440		
3762	Heater Defrost Hoover 260W 600mm			50103720		
3763	Heater Defrost Hoover 210W 490mm			50103730		
9684	Heater Defrost WH 500W	1408197	BY77B000			
9685	Heater Defrost WH 330W	474844	VA160000			
9686	Heater Defrost KEL 400W	PL539	VL190000			
FP883635	Heater Defrost F&P 260W		520001		872868/875136	
FP882080	Heater Defrost F&P 310W		520002		882037	
9691	Heater Defrost KEL 450W	PL619	VK730000			
DR991	PVC Heater 3.3 M 1900 OHMS	SH98, RF121				
DR992	PVC Heater 3.67M 1925 OHMS	SH99, RF122				
DR993	PVC Heater 2.95M 3900 OHMS	KH97, RF123,				
DR994	PVC Heater 3.3M 2910 OHMS	PT154 RF124				

Manufacturers names and numbers used in this catalogue are for reference purposes only, Items offered for sale are not represented to be manufactured by the company that built the original equipment. Reference does not constitute an endorsement by the original equipment manufacturer.




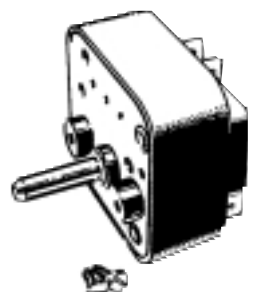
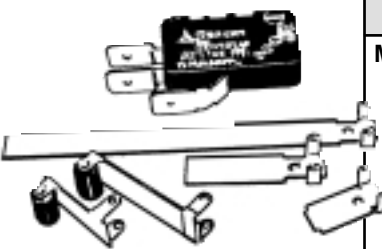

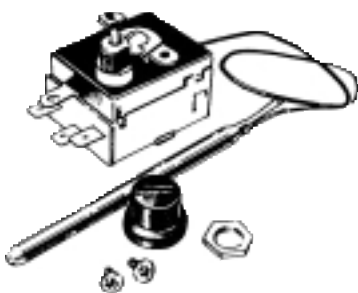
DEFROST HEATER APPLICATION		
MAKE	MODEL	PART No.
ADMIRAL	NT14F	3610
HOOVER	B38TF, B41TF	3610
	B48T8	3741
	C32UF	3744
	C42UF	3743
	D505UF	3745
	D513TF	3762
NORGE	NT14F	3610
FRIGIDAIRE	FF A7A, B, E	1676
	FP 39A, B, C	1825D
	50E	1845D
KELVINATOR	340 CF7, CR3, CR6	DR991
	375 CV8 - 380 CH3, CH6, CS9	DR991
	450 NG3 - 500 NG3	9686
	480 CF7, CG3, CH6, CS9	DR992
	620 NG3	9691
	C 125 RB, WB	DR992
	144 HA	DR991
	180 GA, WA	DR992
	340 FG, RC, RF, SE, SJ, TC, WJ, YC, ZC	DR991
	375 VH, - 380 FK, HC, HF, NC, SC, SE, SF, TC, WJ	DR991
	480 FG, GC, HF, NC, SC, SE, SF, WJ	DR992
	FN 291T	3496D
	340P, S, SD, - 360T, V	3429
	N 330P, S, SD, - 350A, T,V - 351V - 380FME, P, S, SD	2585
	381S, SD, - 400A, T, V - 401TA, V	2585
	450GC - 500GC	686
	480FME, P, S, SD - 500T, V - 501V	2584
	609PE - 610 PA,PS, S, SD	2484
	620GC	9691
	630 A, T, V - 631V - 640A, S, T, V - 614V	2484
	NE 480S, SD, - 500T	2584
	610S, SD - 630A, S, T,V - 631V	2484











DEFROST HEATER APPLICATION		
MAKE	MODEL	PART No.
WESTINGHOUSE	BJ 410G, K - 414K - 415G, G - 6, K 504K - 505G, K	1825D 1845D
	FJ 291E, F - 303F, G, G-6, K 351D, E - 383F, G, G-6, K FV 431S,T	3496D 1825D 9685
	FVH 525 - FVJ525- FVL525-FVM525 FVP 525, /01, /04	9685 9685
	RJ 361S 382V, - 392B, D, E 401S, T, T/01, V	9685 1825D 9685
	412F, G, G-1, G-6, K 422B, D, E, EA, V, W, -425EA 442F, FA, G, G-1, G-5, G-6, K, -455F, FA, G, G-1	1825D 1825D 1825D
	461S,T, T/01, -462T, V 502B, D, E, W, - 503B, D, W, -505EA, -520K 522F, G, G-1, G-5, G-6, K-525F, FA, G, G-1	9685 1845D 1845D
	RJF 140, -142, -145, RJG154, -155 RJH 133, -142,/1, -154,/1,-156,/1, -173	9685 9685
	RJJ 142, /1, -153, /1, /2, /3, /5, /01, /21, /31 156, /1, -173, /5 RJL 142, -153, -156, -172, -174	9685 9685 9685
	RJM 142, - 153, -155, -156, -172, -174 RJP 142, /01, /04, -156, /01, /04, -174, /01, /04	9685 9685
	RS 471S, T, V -511B, S, T, V, W 512S, T, -513B, V, W, -514B 614D, -615EA, -631D,E 632F, FA, -633F, G, G-3, -651F, -652F, G, G-2,G-3, G-6, K	1676 1676 9684 9684
	RSJ 203 - RSL 204 RSM 183, -184, -204, -208	1216 1216
	RSP 184, -204, -208 184/02, -204/01, /02, -208/01, /02	1676 1216



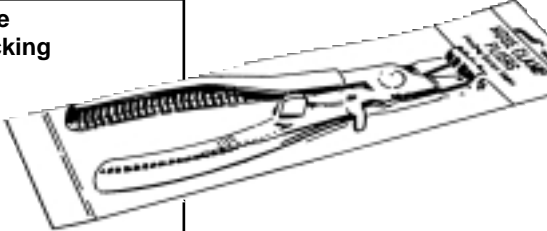







Manufacturers names and numbers used in this catalogue are for reference purposes only. Items offered for sale are not represented to be manufactured by the company that built the original equipment. Reference does not constitute an endorsement by the original equipment manufacturer.

	9000-B 9000-W	9031 9032	Fuse Wire - Cards 
	Retract-O-Cord Flex only (no plugs) 9000-B Black Flex 9000-W White Flex	Card with 8 and 16amp Fuse Wire Card with 8, 16, 20 and 30 amp Fuse Wire	
	9001-B Black Retract-O-Cord with Standard Australian Socket Safety Appliance Lead 1 Meter .75mm (squared) Coiled Flex with 3 Pin Plug	9033* 9034* 25g Reel available in 8, 10, 16, 20, 25, 30, 32 or 35 amp Fuse Wire 50g Reel available in 8, 10, 16, 20, 25, 30, 32, or 35 amp Fuse Wire <i>*Ordering of Fuse Wire Reels eg. 9033-8 = 25g Reel of 8Amp Rating</i>	Fuse Wire - Reels 
	9003-B Black Retract-O-Cord with Standard Euro Socket Safety Appliance Lead 1 Meter .75mm (squared) Coiled Flex with 3 Pin Plug	9189 1 metre - Kit, High Temperature Wire 200°C 1.5mm sq. nickel plated copper wire, with 2 Utilux nickel/silver quick connect terminals-one fixed and one loose	High Temperature Wire 
	9004-B 9004-W Appliance Lead - 1 mtr Euro Plug + 3 Pin Plug 9004-B = Black 9004-W = White	9189M High Temperature Wire as 9189 bulk-sold per metre	For use in high temperature applications eg. internal wiring of heaters, stoves, urns, barbecues, incinerators, toasters etc.
	9005-W White Appliance Lead, 10A 2 mtr - Side Entry Plug	9356 Set of 3 Adaptor Plugs (USA, UK and European) Adaptor Plugs to enable Australian electrical appliances to be used overseas. All adaptor plugs are earthed for safety. Note: THESE ADAPTORS <u>DO NOT</u> CONVERT VOLTAGE	International Adaptor Plugs 
	9006-W Lead, 2 Core - White 2 mtr - 7.5 Amp - 2 Pin Plug	9358 9359 9360 Individual Plug - USA Individual Plug - European Individual Plug - UK Note: THESE ADAPTORS <u>DO NOT</u> CONVERT VOLTAGE	


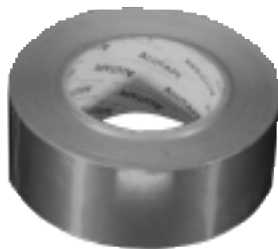


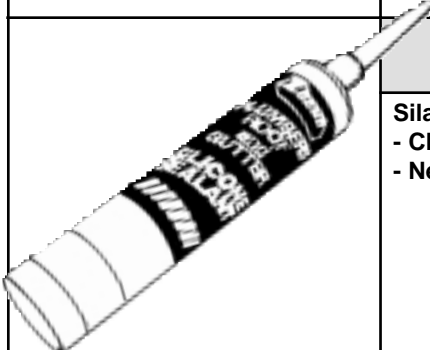







APPLIANCE PARTS


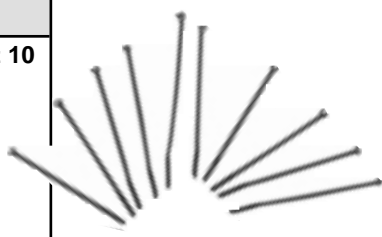



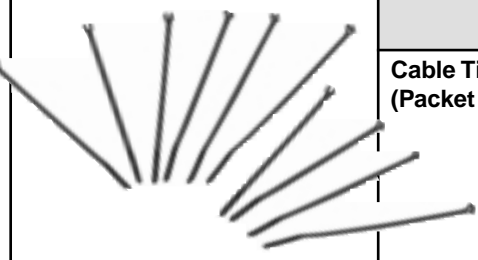

	<p>9357</p> <p>Reverse Adaptor Plug enables overseas appliances to be used in Australia.</p> <p>Accommodates plugs with 2 x round pins & 2 x flat pins</p> <p>Note: THESE ADAPTORS <u>DO NOT</u> CONVERT VOLTAGE</p>	<p>9769</p> <p>Appliance Cord - Cotton Covered 3 metre with 3 pin plug</p>	
	<p>9683</p> <p>Fan Forced Oven Motor Suit Chef Westinghouse and many others</p>		
<p>Times - Diehl</p> 	<p>9696 9697 9698 9699</p> <p>15 Min 16A 600 Series 30 Min 16A 600 Series 60 Min 16A 600 Series 90 Min 16A 600 Series</p> <p>9699 comes with bell</p>		
	<p>9735</p> <p>Micro Switch (Universal)</p>		
	<p>9739</p> <p>Thermometer 0°C to 120°C Panel Mount - Arthermo</p>		
	<p>9745</p> <p>Adjustable Cutout 70°C to 100°C</p> <p>Manual Reset SPDT</p>		

	TP047	TP049																					
	Inox Lube 300gm	Dishwasher Descaler 500 gram																					
	112	TP050																					
	Rubbedin Hotplate Cleaner	Cleaner & Repellent for Stainless Steel Products																					
	9662	FP502215																					
	Collo Hotplate Cleaner	Cleaner Ceramic Cooktops																					
	9732	FP901374																					
	Iron Soleplate Cleaner	Stainless Steel Cleaning Cloth (32cm x 32cm)																					
	9733	<div>FP901374 CLEANING CLOTH NO CHEMICALS - NO DRYING - NO SMEARS The G-line Euro-cloth utilises capillary action when damp (using water only) to provide a revolutionary cleaning force. The G-line is closely woven so it holds very little water. The cloth absorbs and holds dirt until machine washed. Streak free stainless steel, mirrors and glass or complete removal of dirt are easily accomplished with this KBM® micro fibre cleaning cloth. A Euro-cloth is all you need!! The following are just a few examples of applications:<table><tr><td>STAINLESS STEEL</td><td>INSIDE OF WINDOWS</td></tr><tr><td>MIRRORS</td><td>CERAMIC TILES</td></tr><tr><td>GLASS</td><td>TV SCREENS</td></tr><tr><td>CHROME</td><td>OPTICAL EQUIPMENT</td></tr><tr><td>BATHROOM VANITY TOPS</td><td>COMPUTER KEYBOARDS & SCREENS</td></tr><tr><td>BATHROOM TAPS</td><td>CRYSTAL</td></tr><tr><td>ENAMELLED SURFACES</td><td>PORCELAIN</td></tr><tr><td>MICROWAVE OVENS (Interior and Exterior)</td><td>WHITE GOODS</td></tr><tr><td>AUDIO EQUIPMENT</td><td>CAR WINDOWS</td></tr><tr><td>CAR INSTRUMENT PANELS</td><td></td></tr></table> DO NOT USE IN CONJUNCTION WITH ANY CHEMICALS OR CLEANING AGENTS.</div>		STAINLESS STEEL	INSIDE OF WINDOWS	MIRRORS	CERAMIC TILES	GLASS	TV SCREENS	CHROME	OPTICAL EQUIPMENT	BATHROOM VANITY TOPS	COMPUTER KEYBOARDS & SCREENS	BATHROOM TAPS	CRYSTAL	ENAMELLED SURFACES	PORCELAIN	MICROWAVE OVENS (Interior and Exterior)	WHITE GOODS	AUDIO EQUIPMENT	CAR WINDOWS	CAR INSTRUMENT PANELS	
	STAINLESS STEEL			INSIDE OF WINDOWS																			
MIRRORS	CERAMIC TILES																						
GLASS	TV SCREENS																						
CHROME	OPTICAL EQUIPMENT																						
BATHROOM VANITY TOPS	COMPUTER KEYBOARDS & SCREENS																						
BATHROOM TAPS	CRYSTAL																						
ENAMELLED SURFACES	PORCELAIN																						
MICROWAVE OVENS (Interior and Exterior)	WHITE GOODS																						
AUDIO EQUIPMENT	CAR WINDOWS																						
CAR INSTRUMENT PANELS																							
	TP048																						
	Cleaner Kettle / Dishwasher 120 gram																						

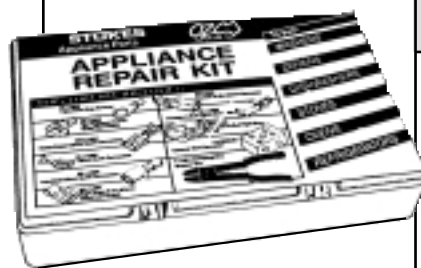
	TP001	TP010	Now use TP011
	Grease White 1 Litre	Pliers Hose Clamp Corbin NLA use TP011	
	TP002	TP011	
	Grease - Clutch Spring Simpson	Pliers Hose Clamp Locking	
	TP004	TP013	
	Tool Remove Bolt in Agitator Simpson / Hoover	Spanner Remove MW003 & SP033 Nut	
	TP005	TP030	
	Spanner Tub Nut Genesis and National Ordered as Required	Paint Touch - up with Brush 30 gm	
	TP008	TP031 TP033S	
	Ball Resize MW008 Bearing Kit TP057 Ball Resize Simp/Pope Bearings	TP031 Paint Spray Appliance White 300 gm TP033S Paint Spray Beige Hoover/Simpson Light	
	TP009		
	Pliers Hose Clamp		

APPLIANCE PARTS

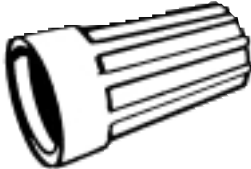




	TP036	TP041	
	Rust Buster	Tape Aluminium Roll 50mm x 45M	
	TP037	TP042 TP043	
	Oiler	Tape Insulating 20mm 0.2mm Tape Insulating 20mm 0.18mm	
	TP038	TP044	
	Silastic Cartridge 300 gm - Clear - Neutral Cure	Commutator Stick Now Use V4191	
	TP038H	TP045	
	Silastic High Temperature 230°C 150gm Tube	Silicone Spray	
	TP039	TP046	
	Foam Polyurethane - 500gm	Epoxy Sticks	
	TP040	TP047	
	Contact Adhesive	Inox lube 300gm	

	TP048	V3281	
	Cleaner Kettle Dishwasher 120 gm NEW	Cable Tie 281mm - Pkt 10	
	TP049		
	Dishwasher Descaler 500gm NEW		
	TP050		
	Cleaner & Repellent for Stainless Steel Products		
	TP057		
	Ball Resize Simpson Pope Bearings TP008 Ball Resize MW008 Bearing Kit		
	TP070		
	Cable Tie 186mm (Packet 10) V3281 Cable Tie 281mm - Pkt 10		
	TP072		
	Aluminium Tie 8mm x 118mm (Packet 10)		

APPLIANCE PARTS



	L001	L007	
	Appliance Repair Kit Kit Includes 1 x L011 50 x L002 25 x L007 25 x L003 25 x L008 100 x L004 25 x L009 25 x L005 25 x L010 50 x L006 4 x 2300-06	6.3mm Flag Terminal Packet 25	
	L002	L008	
	1.25mm x 5mm Ring Terminal (Packet 50)	6.3mm Insulator Packet 25	
	L003	L009	
	6.3mm Piggyback Male (Packet 500)	4.8mm Insulator Packet 25	
	L004 L004 - 25	L010	
	6.3mm Nickel Spade Terminal Packet 100 6.3mm Nickel Spade Terminal Packet 25 (Nickel Plated)	6.3mm Flag Insulator Packet 25	
	L005	L011	
	4.8mm Spade Terminal Packet 25	Crimping / Stripper Tool	
	L006	L013	
	6.3mm Insulated Spade Terminal Packet 50	6.3mm Nickel Male Terminal Packet 25 NEW	

	L014		
	Wire Nut Packet 100		
	L015		
	6.3mm Nickel Flag Terminal Packet 50 NEW		
	L016		
	Insulator 6.4 mm Long Packet 25		
	L017		
	Wire Joiner Crimp Type Packet 50 NEW		
	L018		
	Male 4.8 mm Terminal Packet 25		

BEARING REFERENCE

SIZE	PART No.
608 ZZ	HD035
629 ZZ	HTT025
6001 2RS	HD040
6004 2RS	Used in HFL024 / HFL024L
6005 2RS	Used in HFL024 / HFL024L
6005 2RS C3	FP425006
6006 2RS	HP018, SG014
6201 2RS	HA003
6202 2RS	HA002, HA071
6204 2RS	Used in PGW038
6205 2RS	SG016, WH009, Used in PGW036, PGW038
6206 2RS	Used in PGW036
6206 ZZ	SP006
6208 2RS	SMW022, Ground out SMW023

ZZ = 2Metal Cover

2RS = 2 Rubber Seals (covers)

Note: Other Sizes can be supplied for quantities of 50 or more

ELIMINATE Water hammer and Water noise

By installing a
Quiet Wash
Noise Reduction Valve

STOKES PART No - V030

Page 105

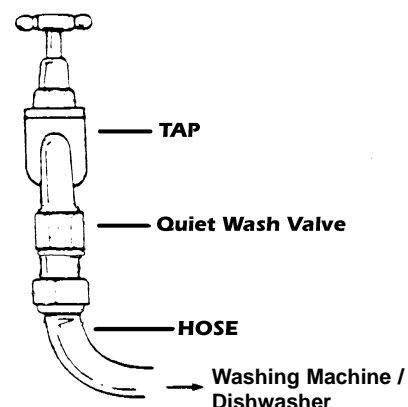
Have you or your customers got a problem with Water Hammer or Water Noise with their washing machine or dishwasher.
Stokes now have the solution.

Our new EASY TO INSTALL Quiet Wash Valve is made to STOP Water Hammer

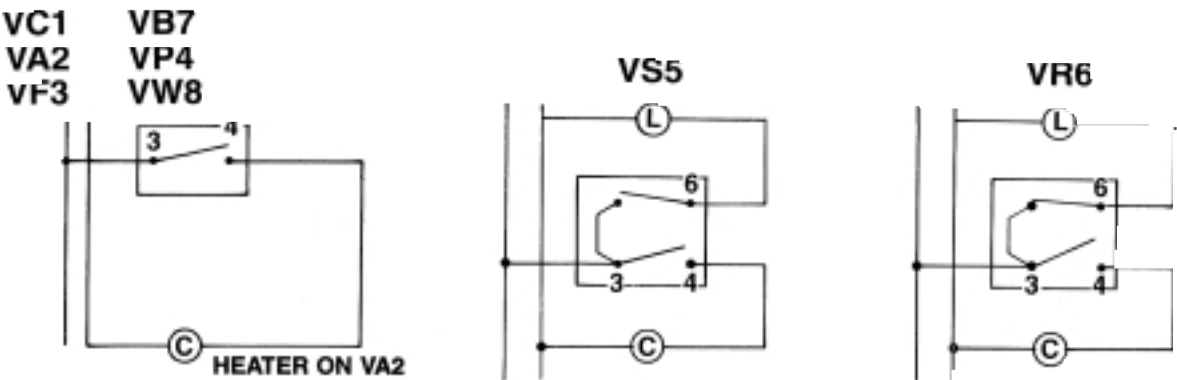
INSTALLATION INSTRUCTIONS:

STEP 1. Turn off tap or isolating valve and unscrew hose end.

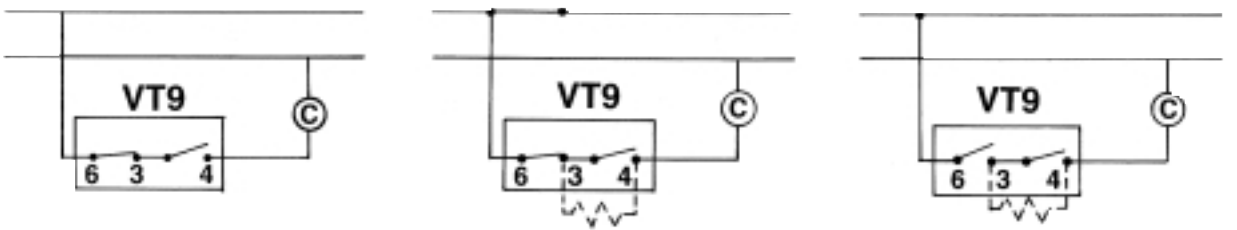
STEP 2. Screw the Quiet Wash valve onto the end of the tap or isolating valve, Refit the hose on to the end of the Quiet Wash Valve, A seal is incorporated into the valve so no thread tape is necessary.



CONNECTION DIAGRAMS C compressor L Light



VT9 Replacement of Two-Temperature Domestic Refrigerators (Circuit Options)



CONTROL WITH "OFF" POSITION
FOR HEALTH LEAKAGE DEFROST

CONTROL WITHOUT "OFF" USING
HEATER ASSISTED DEFROST

CONTROL WITH "OFF" USING
HEATER ASSISTED DEFROST

Electrical Ratings:

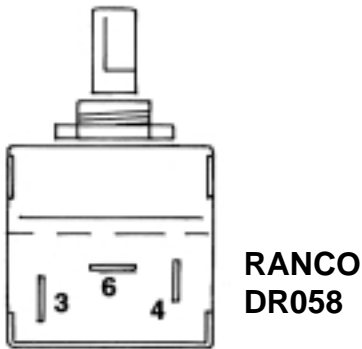
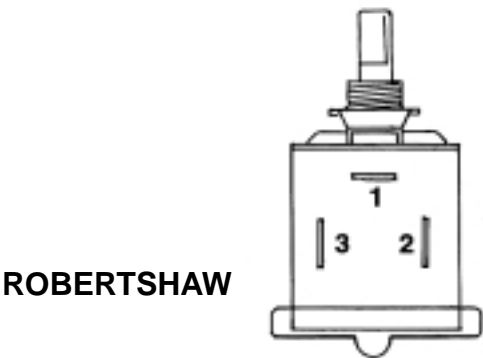
6A inductive at 250V~except VW8
VW8 16 A inductive t 250V ~
(Note that VS5/VR6 controls are rated 6 A 250V ~ inductive on mains switch (terminals 3-4) and 1A inductive 250V~ on signal switch contacts (terminals 6-3))

Settings:

All controls leave the factory in the cold position (fully clockwise). The temperature within the appliance can be increased by turning the dial knob in a counter clockwise direction
(All Varifix are packed with instructions for use and are printed in six language).

CONNECTIONS IF REPLACING ROBERTSHAW RC-94852-2 WITH RANCO VT9

	ROBERTSHAW	RANCO
LINE	1	6
COMPRESSOR	2	4
HEATER (if applicable)	3	3



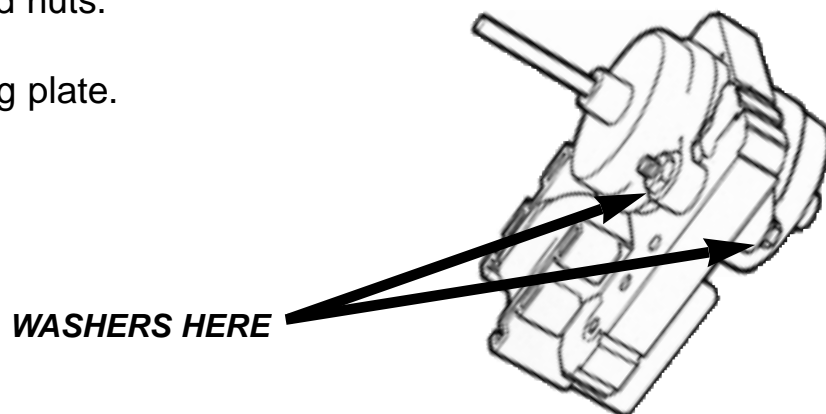
DR201 - Page 133

Fan Motor - Frost Free

**Note: This Fan Motor is assembled to run clockwise*

INSTRUCTIONS TO CHANGE MOTOR TO RUN ANTI - CLOCKWISE

1. Remove bolts and nuts.
2. Remove end caps - being careful not to lose the endplay washers / spacers
3. Remove rotor.
4. Refit rotor so that the shaft faces opposite direction.
5. Refit end caps - ensuring the endplay washers / spacers are correct.
6. Refit bolts and nuts.
7. Refit mounting plate.



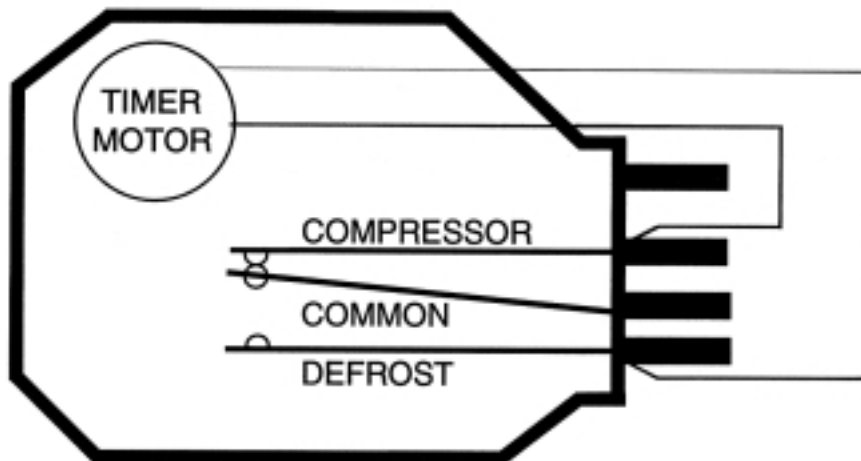
IN SOME APPLICATIONS IT IS NECESSARY TO MOUNT THIS MOTOR BY THE HOLES WHERE THE BOLTS AND NUTS HOLD THE END CAPS IN PLACE. IF THIS IS THE CASE THEN YOU SHOULD USE THE ENCLOSED SELF TAPPERS AND WASHERS ENSURING THAT A WASHER IS ON EACH SIDE OF THE END CAP AS SHOWN ABOVE.

CAUTION
**CHECK MOTOR DIRECTION BEFORE AND AFTER ANY
CHANGE AND ENSURE SMOOTH RUNNING**

DR116 / DR117 - Page 131

These Timers can be converted for use on Whirlpool Refrigerators that have a 3 pin timer.

1. Remove plastic cover over Terminals
2. Move Timer Motor connections as shown below.
3. Replace Plastic Cover over Terminals

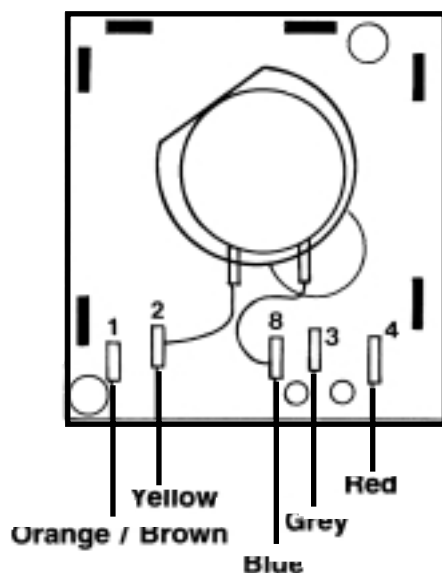


HD033 - Page 27 This kit replaces Timer No. 47578 - 417

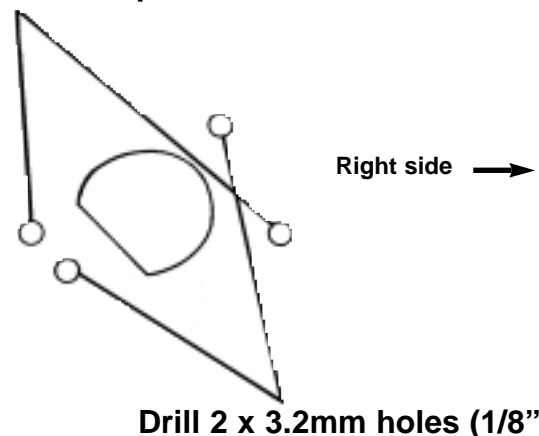
INSTRUCTIONS FOR REPLACEMENT TIMER KIT

1. Remove screws holding timer and bracket in machine, and retain screws for aligning template.
2. Disconnect wiring and remove completely.
3. Using supplied template drill 2x 3.2mm holes (1/8").
4. Reconnect wiring to new timer as shown in the diagram below.
5. Using screws supplied in kit fit timer to cabinet.
6. Carry out test procedure and complete assembly to dryer.

↑
Top



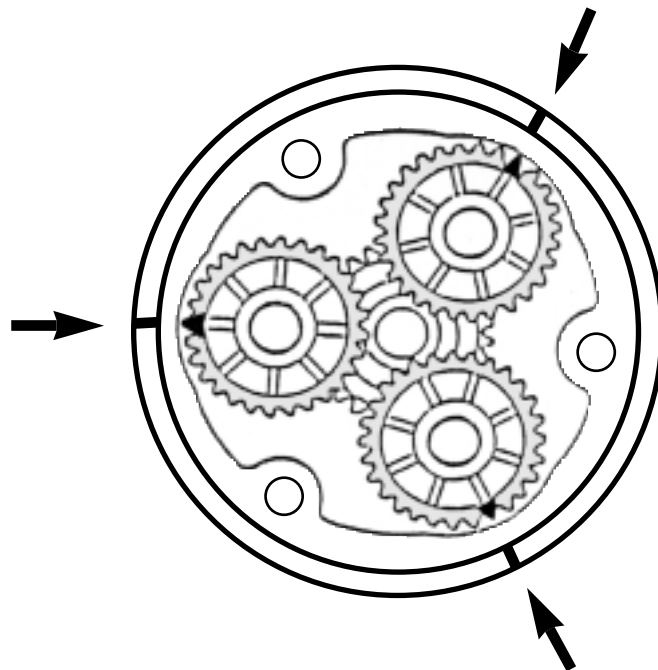
Insert screws into existing holes to locate template



Right side →

SG009K Gear Kit - Page 33

Remove metal gear section from old gear set and place into these gears
When fitting into gearbox timing marks MUST be aligned as per below sketch.

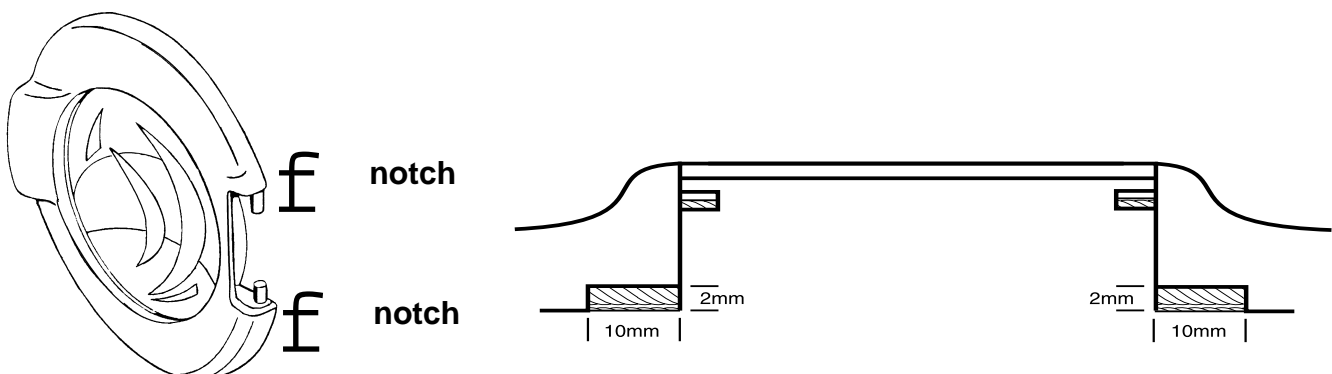


SMD044 Hinge Retainer / Cover for SMD021 Door - Page 55

Before fitting this hinge, the door should be checked to see if it is notched where indicated in sketch of door below.

If the door does not have the notches it MUST be modified as per below.

If this is not done the door will not open and close correctly and damage may occur if force is used.



Fitting Instructions for Clothes Dryer

Wall Mounting Bracket - Pages 27, 54, 72, 125

This Kit Includes

1. Wall Mounting Bracket.
2. Plastic Spacer Legs x 2

You Will Need

1 x helper to lift dryer into position.

FOR MOUNTING TO CONCRETE/BRICK WALL

2 x 6.5mmx60mm masonry bolts.

Drill + 6.5mm masonry drill for concrete/brick fixing.

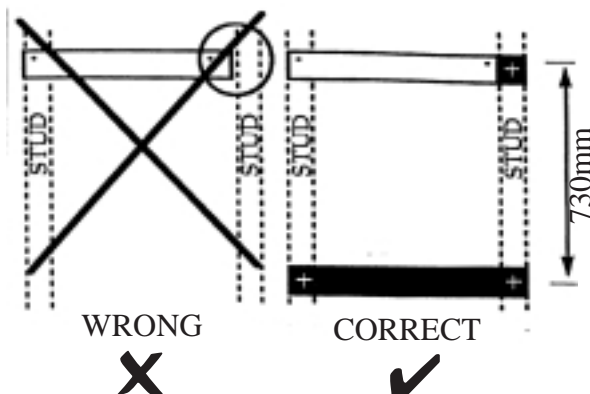
Socket or spanner to suit selected bolt head.

OR FOR MOUNTING TO SHEETED/TIMBER WALL

2 x 50mm Coach Screws.

Drill and 3mm dia. bit for fixing to stud timber.

4. FIXING TO A WOODEN WALL.



Ensure bracket is securely fastened both ends.

Fit 2 timber battens to span wall studs if necessary.

1. SELECT MOUNTING POSITION

When fixing dryer "upside down" you may need to change the control panel. Please consult the Use and Care booklet that came with the dryer.

If mounted over Washing Machine or Freezer please ensure lid can open fully.



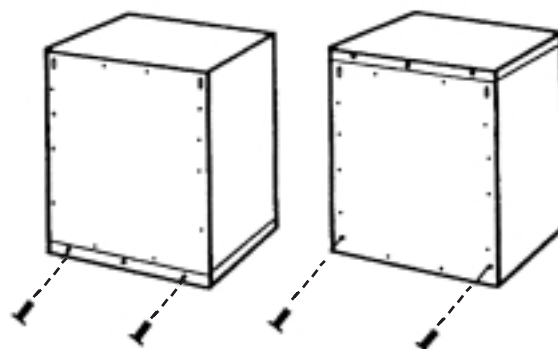
INVERTED

1320mm

5. FIT PLASTIC SPACER LEGS.

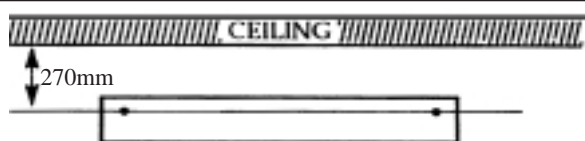
INVERTED

UPRIGHT



Remove indicated screws on dryer and fit plastic spacer legs with existing screws.

2. MARK & DRILL HOLES FOR FIXING.



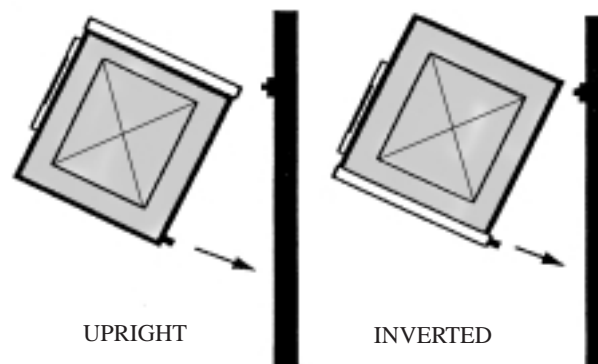
If mounted over Washing Machine or Freezer please ensure lid can open fully.



3. FASTENING

Fasten bracket to wall using wood screws
OR masonry bolts if concrete or brick.

6. HANG DRYER ON WALL BRACKET.



UPRIGHT

INVERTED

You will need help in hanging the dryer to bracket.

PRESSURE SWITCH **DWS024** - page 112

FITTING INSTRUCTIONS

MODELS :

52-011-000
 52-016-000 ; -100
 52-021-000 ; -100 ; -110 ; -120 ; -300 ; -500
 52-025-000 ; -001 ; -100 ; -200 ; -210 ; -220 ; -230 ; -240 ; -250
 53-026-000 ; -001 ; -100 ; -200 ; -210 ; -220 ; -230 ; -240 ; -250
 53-914-000

THE KIT CONSISTS OF :

Pressure Switch	qty	1
Bracket	qty	1
Restrictor	qty	1
Insulator	qty	1
Dual Connector	qty	1

WIRE CONNECTIONS TO THE DUAL SWITCH :

<u>Level Switch Wire No</u>	<u>To</u>	<u>Dual Switch Terminal No</u> <u>plastic backed switch</u>
P1 - 11	to	11
P1 - 12	to	12
P1 - 14	to	14

<u>Safety Switch Wire No</u>	<u>To</u>	<u>Dual Switch Terminal No</u> <u>plastic backed switch</u>
P2 - 11	to	21
P2 - 12	to	22
P2 - 14	to	24

NOTE: When used as a substitute Pressure Switch on Model 52-016, wires P2 - 12 & 15 go to the Terminal 22 Use Dual Terminal Connector.

This Dual Pressure Switch cannot be mounted on the original mounting bracket. Use the one supplied. Fit the bracket to the control panel fixing hole nearest the timer. Ensure the switch mounting hole is furthest away from the outer door panel. Fit the deflector and the switch to the bracket, ensuring the switch terminals are upper most. Should the dishwasher have two separate pressure switches transfer the wiring from both pressure switches to the dual switch. Refer to the above chart. Fit the Yellow air pressure tube to the dual switch. Seal the other tube in a suitable manner. Secure the tube by taping it to the one in use.

When replacing earlier Dual Switches with this kit, remove the Red restrictor from the air pressure tube and fit the restrictor supplied.

When fitting the Dual Switch to the 52-011 dishwasher, use the same wiring and air pressure tube procedures as above, with the exception of fitting the Red restrictor. From the original mounting remove the left hand switch locating lug. Fit the insulator supplied in the kit to the flag terminal that connects to terminal No 14.

SAFETY FIRST

This is an electrical component and should only be fitted by a person holding the relevant electrical licence.

Stokes Appliance Parts promotes a safety first policy, if you are unsure about fitting this part or any part supplied by Stokes, You SHOULD seek the advice of a qualified electrician / repairer.

NEW DOUBLE PASS DEFROST HEATERS

1825D, 1845D, 3496D - Page 140

Double pass heaters in the style of the current Westinghouse refrigerators will provide improved long term reliability as well as better defrosting.

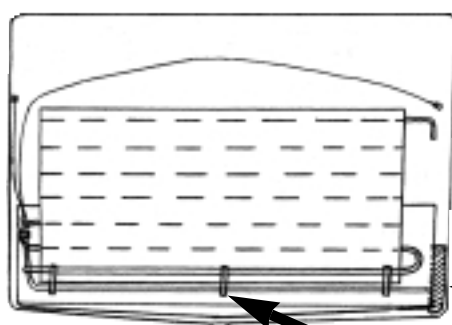
NOTE.. The single pass heater should not be used as replacement on models that are originally fitted with double pass heaters. All models with single pass heaters should be replaced with double pass heaters when heater replacement is required.

Old Part No	Replacment Part No
1825	1825D
1845	1845D
3496	3496D

** Note ** Old Part Numbers still available at this time.

Fitting instructions

1. Remove and discard single pass defrost heater.
2. Fit new double pass heater to evaporator using aluminium ties provided.



Aluminium tape TP041 - Page 150

Aluminium ties TP072 x 7 - Page 151

3. For models FJ303/383, FN291 AND RJ412/420/442 apply heat reflective aluminium tape "Stokes p/no TP041" as supplied to the right hand side of the plastic liner as shown above (this prevents damage to the liner from the radiant defrost heater). On other models, if in doubt fit the reflective tape.

4. A earth tag is fitted to all defrost heaters, use if original defrost heater is earthed.

5. Check electrical continuity and ensure all leads are positioned to avoid sharp edges of evaporator fins and fan motor blades, clip or tape in position if required, using water proof tape **Before** refitting evaporator cover.

Instructions for **DWV007** - page 116

Door Seal Replacement

A. If your old door seal is identical to the new one in this kit (i.e. 2 separate corner blocks and 1 seal),
Simply replace the seal as shown in diagrams (1) & (2).
A small amount of silicon will be required behind the corner pieces to hold them into position.

B. If your old door seal is a one piece seal with formed corners then install as per the following -

Remove all the old silicon out of the seal retaining areas, but only trim any excess silicone out of the top corner areas,

Fit the new seal as per diagrams (1) & (2), A small amount of silicon will be required behind the corner pieces to hold them into position.

Diagram (1)

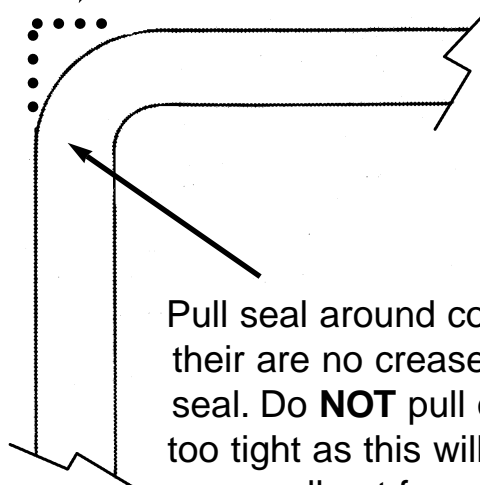
Seal cross section
(inside seal door channel)



This open side of seal **MUST** be placed in the dishwasher so that it faces to the inside of the unit.

Diagram (2)

Fit the corner pieces (supplied) to give the seal support around the corners. You **WILL** need to hold these in position with silicone.



Pull seal around corner ensuring that there are no creases or bumps in the seal. Do **NOT** pull or stretch the seal too tight as this will cause the seal to pull out from the corners.

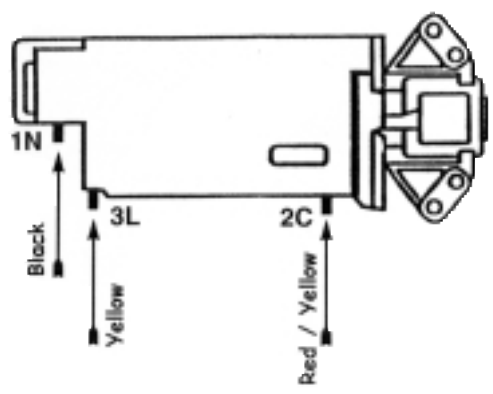
HFL001 - page 11

Part substitution instructions

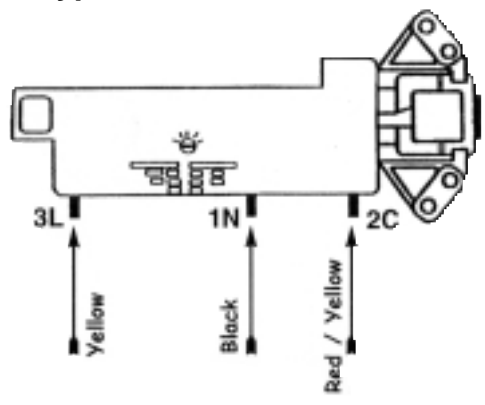
Early door interlock type ML80
is superseded by type DS88

Note- The Neutral (Black) & Line (Yellow) connections are in reverse locations.
Care MUST be taken when substituting switches to ensure correct
connections are made as below.

Old Type ML80



New Type DS88



Make NEW connections as shown above.

PRESSURE SWITCH

DWV026 / DWV026B - page 117

Suitable for replacement of pressure switches fitted to all
Australian Dishlex dishwashers up to April 1996
Except Electronic models with 2 level pressure
switch without restrictor

Replacement Instructions

- 1. Isolate mains power from dishwasher.
- 2. Identify wires to pressure switch by numbers, colours etc. and note where wires are terminated,

i.e.. Each terminal is designated by a number -
Two level pressure switch 11,12,13 - 21,22 & 23.
Three level pressure switch 11,12,13 - 21,22,23 - 31,32,33.
Unless switch has been previously changed.

Note: The new switch has three switching levels and the electrical terminal
identification numbers are slightly different.

	Old Terminal Number	New Terminal Number
Level 1	11 12, 13	11, 12, 14
Level 2	21, 22, 23	21, 22, 24
Level 3	31, 32, 33	31, 32, 34

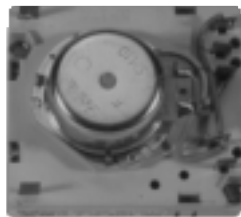
SMD006R - page 52

Timer Eaton - Reversing Models

The Timer supplied has a bridge between terminals 2 and 4, if fitting this timer into a dryer that has terminals (2&4) bridged with part of the wiring harness, the harness must be modified by removing and discarding the bridge.

IMPORTANT

Ensure that the harness is taped back together using the same taping position that was originally used.



Stokes Appliance Parts promotes a safety first policy, if you are unsure about fitting this part or any part supplied by Stokes, You **SHOULD** seek the advice of a qualified electrician.

JP004 Timer - page 69

Wiring instructions to fit this timer to GE models including 600 & 601

1. Match up wires side by side
2. The RED wire and BLACK wires without terminals connect to Speed Selector Switch

Note - The Black wire is NOT the one from the crimped connector which has 5 BLACK wires from it --- this is a spare neutral.

3. Insulate WHITE wire with an insulating material.
(not supplied)
4. Join 2 BROWN wires together.

**FAILURE TO FOLLOW THESE INSTRUCTIONS WILL RESULT IN THE
FAILURE OF YOUR TIMER AND VOID ANY
WARRANTY CLAIM.**

Stokes Appliance Parts promotes a safety first policy, if you are unsure about fitting this part or any part supplied by Stokes, You **SHOULD** seek the advice of a qualified electrician / repairer.

DR310 - page 137**Water Filter**

Older Type filters have different fittings to the new type filter (DR310).

To overcome this we have introduced the following fittings.

DR310-4

Fitting for 1/4" pipe

DR310-6

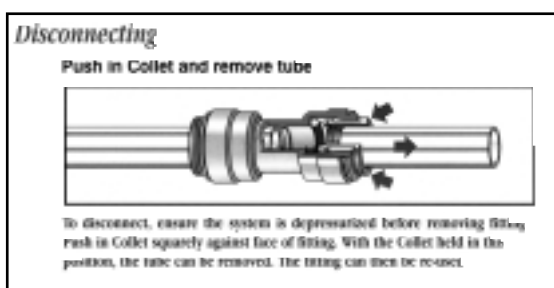
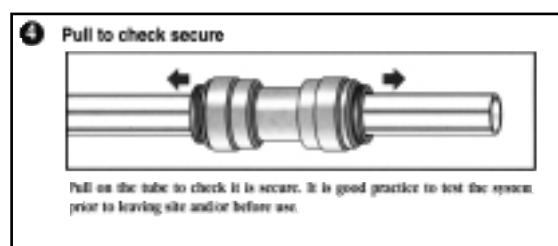
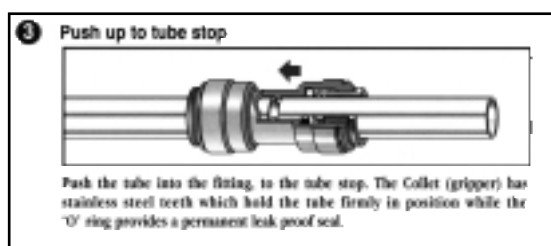
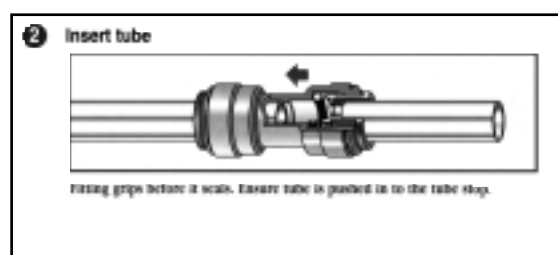
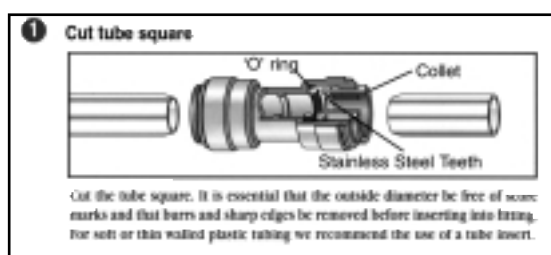
Fitting for 6mm pipe

DR310-8

Fitting for 8mm & 5/16" pipe

These fittings are reusable and suitable for plastic or copper pipe.

To make a connection, the tube is simply pushed in by hand, the unique patented John Guest collet locking system then holds the tube firmly in place without deforming it or restricting flow.

**SG001B** - page 32**Solenoid Replacement Coil**

Drill out two rivets on side plates using 1/8" drill.

Remove old coil taking note of terminal direction.

Re-assemble using the two bolts supplied.

This is an electrical component and should only be fitted by a person holding a relevant electrical licence and is fully qualified.

APPLIANCE PARTS

EXPLANATION TO ABBREVIATIONS

AEG	AEG APPLIANCES - "NEW"	JP	JAPANESE WASHING MACHINES
BD	BELT DRYERS	KM	KLEENMAID
BW	BELT WASHERS	L	TERMINALS & INSULATORS
CAP	CAPACITORS	MD	MALLEY DRYERS
DFL	FRONT LOADER-BENDIX, OMEGA / SMEG etc.	MW	MALLEY WASHING MACHINES
DR	DOMESTIC REFRIGERATION	NW	NEW WORLD DRYERS
DWGE	GENERAL ELECTRIC DISHWASHERS	PGW	PACIFIC GORENJE WASHING MACHINES
DWH	HOOVER DISHWASHERS	RC	REFRIGERATION COMPRESSORS
DWS	SIMPSON DISHWASHERS	SDL	SIMPSON LARGE DRYERS
DWU	UNIVERSAL DISHWASHERS	SG	SIMPSON GENESIS etc. TOP SUSPENDED
DWV	VULCAN DISHWASHERS	SMD	SIMPSON MINI DRYERS
FP	FISHER & PAYKEL	SMW	SIMPSON MINI & DELTA
GE	GENERAL ELECTRIC WASHING MACHINES	SP	SIMPSON AUTOMATIC WASHING MACHINES
GED	GENERAL ELECTRIC DRYERS	T	TIMER MOTORS
HA	HOOVER AUTOMATIC WASHING MACHINES	TP	TOOLS AND PAINT
HC	HOSES AND CONNECTORS	UNI	UNIVERSAL ITEMS
HD	HOOVER DRYERS	V	VALVES WATER AND DIVERTER
HFL	HOOVER FRONT LOADERS	WA	WHIRLPOOL AUSTRALIA
HP	HOOVER PREMIER & ELITE WASHING MACHINES	WH	WESTINGHOUSE WASHING MACHINES
HTT	HOOVER TWIN TUB WASHING MACHINES	WSA	WILKINS SERVICE AUTOMATIC WASHING MACHINES
HOT	HOTPOINT APPLIANCES		

WARRANTY

Stokes (Australasia) Limited (Stokes) guarantee electric heating elements manufactured by it to be free from defects in workmanship and /or materials. Its obligations pursuant to this guarantee are limited to the repair or replacement of any such element which proves to be defective within the guarantee period, or at Stokes' option refund of the purchase price. The repair, replacement or refund shall be effected upon the defective element being returned freight pre-paid to the Registered Office of Stokes or to the offices of its accredited Electrical Agents. Stokes shall not be responsible for the cost of removing any defective part or reinstalling the repaired or replacement part.

(Where Stokes supplies goods not of Stokes' manufacture, the customer shall only be entitled to such benefits as Stokes may receive under any guarantee given to it in respect thereof.)

WARRANTY PERIOD - Twelve (12) months from the date of sale by Stokes.

CONDITIONS

- A. This Warranty applies only within the Commonwealth of Australia but can be extended to other international markets with expressed agreement with the Purchaser.
- B. This Warranty shall not apply -
- i) if any serial or identification number or installation plate on the Products has been altered, rendered illegible or removed;
 - ii) unless written notice of any defects and any claim in respect thereof has been given within the Warranty period;
 - iii) if the Products have been -
 - a) subject to misuse, abuse, negligence or accident;
 - b) operated on an electrical supply the voltage of which varies by more than 10% from the rated voltage applicable to the component;
 - c) installed, maintained or operated otherwise than in accordance with the instructions and recommendations furnished;
 - d) damaged by foreign object;
 - e) repaired or altered;
 - f) used for any duty or subjected to any operating condition varying from that for which it was specifically supplied by Stokes Australasia Ltd nor shall it apply in respect of any damage to the equipment arising from abrasion, erosion, corrosion, deterioration or the like contributed to by abnormal temperatures, the influence of foreign matter or energy or the physical or chemical properties of water steam or chemical compounds.
 - g) fitted by unqualified person - particularly electronic parts/components

**** Note ** ALL ELECTRIC AND ELECTRONIC PARTS MUST BE FITTED BY SUITABLY QUALIFIED APPLIANCE REPAIRERS.**

- C. The purchaser shall be responsible for and shall meet all charges in respect of:
- i) making the Products accessible for service;
 - ii) any labour, transportation, travelling or communication expenses necessarily incurred in the provision of repaired or replacement.
- D. The Purchaser must produce proof of the date of purchase when making a claim.

This Warranty is exclusive of all other warranties, descriptions, representations or conditions (including but not limited to fitness or suitability for any purpose, tolerance to conditions, merchantability or otherwise whether of a like nature or not or whether expressed or implied by law, trade, custom or otherwise) which are expressly excluded. Whether or not any plans or requirements have been submitted it shall be the Purchasers exclusive responsibility to ensure that the goods supplied will be satisfactory to meet the Purchaser's plans or requirements in respect of the goods. Orders will only be accepted and all sales shall proceed subject to Stokes' general conditions of sale, copies of which are available at request.



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