

Illus	Description	Year	Part No.	Illus	Description	Year	Part No.
	<b>KITS</b>				<b>FILTER</b>		
	Overhaul 2 wheel drive		159 02 06		Pick up		159 27 03
	Overhaul 2 & 4 wheel drive		159 02 09		<b>BUSHES &amp; BEARINGS</b>		
	<b>GASKETS</b>				Pump		112 21 01
	Pan		112 25 01		Stator (front) 24.8 o/d x 21.5 i/d x 17.2 long		158 21 02
	Valve body upper large		159 25 09		Stator (rear) 26.2 o/d x 23.0 i/d x 17.2 long		159 21 03
	Valve body lower large		159 25 10		Overdrive sun gear (2)		112 21 07
	Valve body upper small		159 25 11		Overdrive input shaft		112 21 08
	Valve body lower small		159 25 12		Centre support		112 21 03
	Valve body upper large - Volvo		159 25 18		Sun gear (2)		112 21 05
	Valve body lower large - Volvo		159 25 14		Output shaft		112 21 04
	Valve body upper small - Volvo		159 25 22		Case		112 21 06
	Valve body lower small - Volvo		159 25 12		Extension (Toyota)		159 21 01
	Filter for		159 25 21		Extension (Volvo)		110 21 13
	Extension		112 25 02		Extension (Isuzu)		159 21 06
	Cover plate rear of case		112 25 07		<b>THRUST WASHERS</b>		
	<b>METAL CLAD SEALS</b>				Pump combo needle 43 x 24.5 x 31 N x 2.75		159 23 01
	Converter		112 15 01		Pump race 39 x 24.5 x 0.80 x 3.30 cup		159 22 04
	Extension		159 15 01		OD drum & sun to g/set 37.5 x 25 x 2 x 32 N		159 23 02
	Volvo		110 15 03		OD drum & sun to g/set 37.5 x 25 x 0.80 x flat		159 22 01
	<b>CLUTCH PLATES</b>				OD g/set to r/gear 48 x 23 x 0.80 steel, 3 tangs		159 22 03
	Overdrive clutch friction 126mm x 2.4 x 24T (2)		112 11 01		OD g/set to r/gear 42 x 24.5 x 1.5 bi-met, 4 tangs		159 22 02
	Overdrive clutch friction 126mm x 2.0 x 24T or (2)		159 11 03		OD r/gear to OD house 47.3 x 30 x 0.80x 3.2 cup		159 22 05
	Overdrive clutch steel 1.4 X 8T (1)		159 12 02		OD r/gear to OD house 46.5x 28.5 x 2 x 34 N		112 23 03
	Overdrive clutch steel 1.8 X 8T (2)		112 12 01		OD r/g to OD house 44.5 x 27.8 x 0.80 x 3.3. T/hat		112 22 09
	Overdrive clutch steel 2.0 x 8T (1)		159 12 06		OD housing to fwd cyl 37.5 x 24.2 x 0.80 x 4.2 T/hat		112 22 06
	Overdrive clutch steel 2.3 x 8T (1)		159 12 10		OD housing to fwd cyl needle		112 23 02
	Overdrive clutch steel - waved 0.020" (1)		159 12 04		Fwd hub to direct 48.3 x 30 x 0.80 x 4 cup		112 22 08
	Overdrive clutch pressure (1)		159 13 03		Fwd hub to direct 46.5 x 28.3 x 2 x 34 N		112 23 03
	Overdrive brake friction 2.3 X 44T (3)		159 11 01		Fwd hub to direct 44.5 x 27.8 x 0.80 x 3.3. T/hat		112 22 09
	Overdrive brake friction 1.7 X 33T (3)		159 11 02		Fwd cyl to fwd hub 37.5 x 24.2 x 0.80 x 4.2 T/hat		112 22 06
	Overdrive brake dished steel 3.3mm (1)		159 12 03		Fwd cyl to fwd hub needle		112 23 02
	Overdrive brake steel 142mm x 2.0 x 7T (3)		159 12 01		Fwd cyl to fwd hub 37.5 x 21.8 x 0.80x 5.4 T/hat		112 22 07
	Overdrive brake steel 142mm x 2.3 x 7T (3)		159 12 04		OD g/set 73 x 46.5 x stepped sect 4 lugs(P)		159 22 08
	Overdrive brake pressure 4.0mm (1)		159 13 02		Mid to rear g/set 76.5 x 50 x 1.5 x 4 lugs (P)		159 22 06
	Forward clutch friction 126mm x 2.4 x 24T (4/5)		112 11 01		Mid to rear g/set 75 x 51.5 x 1 x 4 inner lugs (S)		159 22 07
	Forward clutch friction 126mm x 2.0 x 24T or (4/5)		159 11 03		Rear of sun 37.5 x 24.2 x 0.80 x 4.2 T/hat		122206
	Forward steel 1.8 x 8T (3/4)		112 12 01		Rear of sun needle		122302
	Forward steel 1.4 X 8T (1)		159 12 02		Rear of sun 37.5 x 21.8 x 0.80 x 5.4 T/hat		122207
	Forward end plate & direct hub		159 29 11		R/gear to output shaft 48.3 x 30 x 0.80 x 4 cup		122208
	Forward packing plate (0.50mm)		159 12 08		R/gear to output shaft 46.5 x 28.3 x 2 x 34 N		122303
	Forward packing plate (0.80mm)		159 12 09		Case to output shaft 57.5 x 39.3 x 0.80 x 3.2 cup		122202
	Direct clutch friction 126mm x 2.4 x 24T (3)		112 11 01		Case to output shaft 55 x 38.2 x 2 x 48 N		122301
	Direct clutch friction 126mm x 2.0 x 24T or (3)		159 11 03				
	Direct steel 1.8 X 8T (3)		159 12 06				
	Direct pressure stepped 3.5 to 4.0		159 13 07				
	Direct packing plate (0.50mm)		159 12 08				
	Direct packing plate (0.80mm)		159 12 09				
	1st brake friction 126mm x 2.4 x 24T (4/5)		112 11 01				
	1st brake friction 126mm x 2.0 x 24T or (4/5)		159 11 03				
	1st brake steel 1.6 x 8T (3/4)		112 12 03				
	1st brake steel 1.8 x 8T or (AR)		159 12 11				
	1st brake steel 2.0 x 8T or (AR)		159 12 12				
	1st brake steel 2.3 x 8T or (AR)		112 12 05				
	1st brake pressure plate 4.0 (1)		159 13 04				
	2nd brake friction 126mm x 2.4 x 24T (3)		112 11 01				
	2nd brake friction 126mm x 2.0 x 24T or (3)		159 11 03				
	2nd brake steel 1.6 x 8T std (1)		112 12 03				
	2nd brake steel 1.8 x 8T (AR)		159 12 11				
	2nd brake steel 2.0 x 8T (AR)		159 12 12				
	2nd brake steel 2.3 x 8T std (2)		112 12 05				
	2nd brake steel 3.0 X 8T (AR)		159 12 05				
	2nd brake pressure stepped 2.5 to 4.0		159 13 05				
	Low - reverse friction 126mm x 2.3 x 16T (5)		112 11 02				
	Low - reverse steel 1.8 x 15T (4)		112 12 04				
	Low - reverse pressure front (also OWC hub)		159 44 05				
	Low - reverse pressure 4.0 stepped (1)		159 13 06				