

3506R

POWERMAX REDUCING COUPLING

CENTER BARREL: Ductile Iron per ASTM A536 and AWWA C219.

GLANDS: Ductile Iron per ASTM A536 and AWWA C219.

GASKET: SBR per ASTM D2000 with conical design produced from 100% new rubber to ensure performance under varying pressures with superior storage characteristics per AWWA C219. Suitable for mild acids, water and salt media with a temperature range of -40° to +200° F.

BOLTS & NUTS: Low Alloy Steel per ASTM A325, ASTM A563, and AWWA C219./Type 304 (18-8) Stainless Steel per ASTM A193 and A194 Type 316 available.

FINISH: Epoxy.



Nominal Pipe Size		Pipe OD Ranges Other End		Pipe OD Ranges Other End		Part Number	List Price	Part Number	List Price w/SST N&Bs	Weight		Barrel Length	
Inches	MM	Inches	MM	Inches	MM					lbs	kgs	Inches	MM
4x3	100x75	4.20-5.33	107-135	3.40-4.20	86-107	35060400300R	\$342.50	350604003SSR	\$416.50	40	18	12	300
6x4	150x100	6.25-7.45	159-789	4.20-5.33	107-135	35060600400R	\$563.00	350606004SSR	\$663.60	50	23	12	300
8x6	200x150	8.40-9.79	214-249	6.25-7.45	159-789	35060800600R	\$721.00	350608006SSR	\$857.60	64	29	12	300
10x8	250x200	10.70-12.12	272-308	8.40-9.79	214-249	3506100800R	\$1,017.20	35061008SSR	\$1,202.60	98	45	16	400
12x10	300x250	12.75-14.38	324-365	10.70-12.12	272-308	35061201000R	\$1,369.00	350612010SSR	\$1,602.30	134	61	16	400

Note: Protection against possible pull out of pipe ends is not provided with cast couplings unless pipe is restrained. *Pipe diameters less than IPS/STEEL rated up to 50 psi work pressure.

HOW TO ORDER: Specify model number, pipe sizes. **EXAMPLE:** 8" Asbestos cement OD 9.37 to 6" C900 OD 6.90, order 3506R-8x6. **Part number:** 35060800600R.