



Drive Couplings

Accessories – Bore Reducers



Features

- For use in all SureMotion drive coupling hubs to reduce bore size
- Split-collar design with 2 set screw flats will not mark shaft
- 25% greater holding power than standard split collar
- Hardened stainless steel

Bore Reducers – Stainless Steel Clamping Type						
Part Number	Price	Outside Diameter		Inside Diameter		Length
		Nominal	Actual	Nominal	Actual	
DC-BRS04-02	\$27.55	1/4 in	0.250 in	1/8 in	0.125 in	0.221 in
DC-BRS04-04M	\$27.55			4mm	4mm	
DC-BRS04-03	\$27.55			3/16 in	0.1875 in	
DC-BRS04-05M	\$27.55			5mm	5mm	
DC-BRS08-06M	\$36.25	1/2 in	0.500 in	6mm	6mm	0.449 in
DC-BRS08-04	\$36.25			1/4 in	0.25 in	
DC-BRS08-05	\$36.98			5/16 in	0.3125 in	
DC-BRS08-08M	\$36.25			8mm	8mm	
DC-BRS08-06	\$36.98			3/8 in	0.375 in	
DC-BRS08-10M	\$36.98	5/8 in	0.625 in	10mm	10mm	0.460 in
DC-BRS10-10M	\$42.05			10mm	10mm	
DC-BRS10-07	\$42.05			7/16 in	0.4375 in	
DC-BRS10-12M	\$42.05			12mm	12mm	
DC-BRS10-08	\$42.05			1/2 in	0.5 in	
DC-BRS10-14M	\$42.05			14mm	14mm	
DC-BRS10-09	\$42.05	3/4 in	0.750 in	9/16 in	0.5625 in	0.646 in
DC-BRS12-06	\$50.02			3/8 in	0.375 in	
DC-BRS12-12M	\$50.02			12mm	12mm	
DC-BRS12-08	\$50.02			1/2 in	0.5 in	
DC-BRS12-10	\$50.02			5/8 in	0.625 in	
DC-BRS12-16M	\$50.02			16mm	16mm	
DC-BRS12-11	\$50.02	7/8 in	0.875 in	11/16 in	0.6875 in	0.755 in
DC-BRS14-14M	\$53.65			14mm	14mm	
DC-BRS14-10	\$53.65			5/8 in	0.625 in	
DC-BRS14-16M	\$53.65			16mm	16mm	
DC-BRS14-11	\$53.65			11/16 in	0.6875 in	
DC-BRS14-18M	\$53.65			18mm	18mm	
DC-BRS14-12	\$53.65	1 in	1.000 in	3/4 in	0.75 in	0.773 in
DC-BRS16-10	\$53.65			5/8 in	0.625 in	
DC-BRS16-18M	\$55.10			18mm	18mm	
DC-BRS16-12	\$33.00			3/4 in	0.75 in	
DC-BRS16-20M	\$33.00			20mm	20mm	
DC-BRS16-13	\$55.10			13/16 in	0.8125 in	
DC-BRS16-14	\$55.10	1-1/4 in	1.250 in	7/8 in	0.875 in	0.793 in
DC-BRS20-22M	\$56.55			22mm	22mm	
DC-BRS20-24M	\$56.55			24mm	24mm	
DC-BRS20-25M	\$56.55			25mm	25mm	
DC-BRS20-16	\$56.55			1 in	1.0 in	
DC-BRS20-17	\$56.55			1-1/16 in	1.0625 in	
DC-BRS20-18	\$56.55			1-1/8 in	1.125 in	