PROLONG SHAFT LIFE

DMR™ SLEEVE

DMR Shaft Repair Sleeves

DMR Sleeves are precision stainless steel wear sleeves designed to prolong the life of damaged shafts and yokes by providing a new sealing surface that is superior to most original finishes and materials. Over time sealing lips can groove shafts due to factors such as dirt, heat, excessive water, lack of lubrication and high shaft speeds. DMR Sleeves offer a cost effective alternative to resizing, metalizing or replacing severely damaged surfaces. DMR Sleeve's low profile design means that the same size seal can be utilized and multi-lip oil seals can be accommodated.

Material and Sizes

The DMR Sleeve is made from 304 Stainless Steel. Available for shaft diameters ranging from 5/8 inch to 7 inches. See reverse side for a complete list of stocked sleeves.

For more information please visit us at www.daemar.com or call your technical sales representative today.

Finished Sleeve on Shaft

Industry's reliable source for Sealing, Retaining, Sliding, Aligning and Protecting components.

Even the smallest, most inexpensive components in your designs and product assemblies are essential for your production lines to run smoothly and for your products to perform their best in the field. At Daemar our key goal is to be a trusted source of supply for Canadian Industry - delivering the right product at the right time. Our product experts work closely with customers to ensure the correct component is selected for their particular application.

Daemar's supply chain team supports our customers by providing JIT delivery, vendor managed inventory and computer systems integration. Backed by our global supply partners and regional warehousing network we ensure reliable product supply and peace of mind.

Essential components for industry

www.daemar.com

DMR™ ISO 9001:2008 Registered QMS

Oakville, ON 905.847.6500 | Dorval, QC 514.636.3113 | Edmonton, AB 780.435.8899 | Atlanta, GA 770.953.4710

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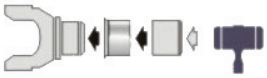
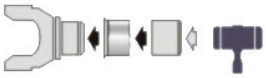
DMR™

Shaft Repair Sleeves



AVAILABLE IN STOCK



DMR Part Number	Minimum Shaft Dia.	Maximum Shaft Dia.
99058	0.626	0.630
99062	0.623	0.627
99076	0.748	0.752
99087	0.873	0.877
99098	0.982	0.986
99100	0.998	1.002
99101	0.995	1.002
99112	1.123	1.127
99116	1.123	1.127
99125	1.247	1.253
99128	1.257	1.263
99138	1.371	1.377
99139	1.375	1.381
99143	1.432	1.438
99144	1.435	1.441
99149	1.497	1.503
99150	1.497	1.503
99152	1.520	1.526
99153	1.575	1.569
99155	1.549	1.555
99156	1.559	1.565
99157	1.572	1.578
99162	1.622	1.628
99166	1.647	1.654
99168	1.684	1.690
99169	1.647	1.654
99170	1.736	1.742
99172	1.747	1.753
99173	1.745	1.753
99174	1.745	1.753
99175	1.747	1.753
99176	1.761	1.767
99177	1.769	1.775
99181	1.809	1.815
99187	1.872	1.878

DMR Part Number	Minimum Shaft Dia.	Maximum Shaft Dia.
99189	1.887	1.893
99192	1.909	1.915
99193	1.934	1.940
99196	1.965	1.971
99199	1.997	2.003
99200	1.997	2.003
99205	2.057	2.063
99210	2.123	2.128
99212	2.124	2.130
99215	2.162	2.168
99218	2.186	2.192
99220	2.198	2.205
99225	2.249	2.255
99227	2.249	2.255
99235	2.359	2.365
99237	2.374	2.380
99238	2.372	2.378
99240	2.374	2.380
99241	2.359	2.365
99242	2.435	2.441
99243	2.434	2.440
99244	2.434	2.441
99248	2.500	2.506
99249	2.489	2.495
99250	2.500	2.506
99251	2.510	2.516
99254	2.556	2.562
99256	2.560	2.566
99259	2.595	2.601
99261	2.618	2.624
99262	2.625	2.631
99264	2.621	2.627
99272	2.750	2.756
99274	2.745	2.751
99275	2.750	2.756

DMR Part Number	Minimum Shaft Dia.	Maximum Shaft Dia.
99276	2.753	2.759
99282	2.838	2.844
99284	2.828	2.835
99287	2.873	2.879
99289	2.950	2.956
99290	2.937	2.943
99293	2.937	2.943
99294	2.950	2.956
99296	2.997	3.003
99298	2.990	2.996
99299	2.990	2.996
99300	3.000	3.006
99303	3.000	3.006
99307	3.124	3.132
99311	3.120	3.126
99312	3.120	3.126
99313	3.142	3.150
99315	3.146	3.153
99317	3.146	3.153
99322	3.247	3.253
99324	3.250	3.256
99325	3.250	3.256
99332	3.337	3.347
99333	3.337	3.347
99337	3.373	3.379
99346	3.497	3.503
99348	3.498	3.506
99349	3.501	3.507
99350	3.500	3.506
99351	3.540	3.546
99353	3.540	3.546
99354	3.540	3.546
99356	3.560	3.566
99360	3.618	3.624
99362	3.623	3.629

DMR Part Number	Minimum Shaft Dia.	Maximum Shaft Dia.
99363	3.623	3.629
99364	3.740	3.746
99367	3.750	3.756
99369	3.737	3.743
99372	3.750	3.756
99374	3.740	3.746
99376	3.746	3.752
99387	3.873	3.875
99393	3.935	3.941
99399	3.998	4.006
99400	3.998	4.006
99401	3.998	4.006
99424	4.248	4.256
99437	4.370	4.378
99450	4.496	4.504
99452	4.523	4.531
99492	4.917	4.925
99498	4.998	5.006
99499	4.998	5.006
99525	5.246	5.254
99549	5.498	5.506
99552	5.508	5.516
99599	5.995	6.003
99601	5.995	6.003
99650	6.495	6.505
99700	6.995	7.005

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