

DISC CENTER® Rundbürsten

für Winkelschleifer und stationäre Maschinen

Abmessung			Bohrung		Gewinde G	Orig. OSBORN Stahldraht				Orig. rostfreier OSBORN St. 0,40 Best.-Nr.	Adapter	max. min ⁻¹	Stand. Verp.
D mm	A mm	T mm	B mm	Zoll		0,30 Best.-Nr.	0,35 Best.-Nr.	0,50 Best.-Nr.	0,63 Best.-Nr.				
Ø 150													
150	6	38	22,2	7/8"	---	---	---	9906-026 501	---	---	F	12.000	12
150	25	38	22,2	7/8"	---	9906-026 246	9906-026 247	---	---	9906-026 629	F	12.000	12
150	13	38	22,2	7/8"	---	---	---	---	9906-026 249	---	F	12.000	12
150	6	38	---	---	M14x2	---	---	9906-026 500	---	---	---	12.000	10
150	6	38	---	---	5/8"NC	---	---	9906-026 045	---	---	---	12.000	10
150	25	38	---	---	5/8"NC	---	---	---	9906-026 047	---	---	12.000	10
Ø 165													
165	6	32	22,2	7/8"	---	---	---	9886-026 051	---	---	F	12.000	12
165	10	32	22,2	7/8"	---	---	---	---	9886-026 039	---	F	12.000	12
165	6	32	---	---	5/8"NC	---	---	9906-026 048	---	---	---	12.000	10
165	10	32	---	---	5/8"NC	---	---	---	9906-026 039	---	---	12.000	2
Ø 171													
171	6	29	22,2	7/8"	---	---	---	9706-026 904	---	---	F	12.000	12
171	6	29	---	---	5/8"NC	---	---	9906-026 904	---	---	---	12.000	10
Ø 178													
178	6	38	22,2	7/8"	---	---	---	9906-026 051	---	---	F	12.000	12
178	13	44	22,2	7/8"	---	---	---	---	9906-026 551	---	F	12.000	12
178	6	38	---	---	M14x2	---	---	9906-026 053	---	---	---	12.000	10
178	6	38	---	---	5/8"NC	---	---	9906-026 052	---	---	---	12.000	10
178	13	44	---	---	M14x2	---	---	---	9906-026 552	---	---	12.000	10
178	13	44	---	---	5/8"NC	---	---	---	9906-026 553	---	---	12.000	10

Andere Abmessungen und Drahtstärken auf Anfrage! Die lagermäßig geführten Artikel sind **besonders hervorgehoben!**