

EXCLUSIVELINE®

HR 500 high-performance reamers Program summary

Standard	Type	Tool illustration	Tool material	Surface finish	d1	Guhring no.	Standard range page
	HR 500 S		Solid carbide		3.000 - 20.000	1685	7
	HR 500 S		Solid carbide		2.970 - 12.030	1675	8
	HR 500 D		Solid carbide		3.000 - 20.000	1686	7
	HR 500 D		Solid carbide		2.970 - 12.030	1676	8
	HR 500 Guss S		Solid carbide		3.000 - 20.000	1036	10
	HR 500 Guss D		Solid carbide		3.000 - 20.000	1037	10
	HR 500 Alu S		Solid carbide		4.000 - 20.000	1678	11
	HR 500 Alu D		Solid carbide		4.000 - 20.000	1679	11
	HR 500 G S		Carbide		22.000 - 40.000	1680	12
	HR 500 G S		Cermet tipped		22.000 - 40.000	1682	13
	HR 500 G D		Carbide		22.000 - 40.000	1681	12
	HR 500 G D		Cermet tipped		22.000 - 40.000	1683	13
	HR 500 GT S	Semi-standard	Carbide		41.000 - 76.000	1038	15
	HR 500 GT S	Semi-standard	Cermet tipped		41.000 - 76.000	1040	16
	HR 500 GT D	Semi-standard	Carbide		41.000 - 76.000	1039	15

bright

TiAlN nanoA

Carbo

Signum