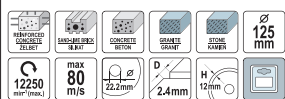


Diamond blade



• Application: concrete, brick, tile, masonry, stone, sandstone

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	
YT-59900	125	22.3	12000	10/100

Disc for ceramic tiles



• Application: ceramic, glaze, glass, porcelain

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	D [mm]	H [mm]	
YT-59973	125	22.2	12250	1.8	10/20	10/100

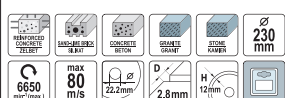
Metal cutting disc



• Depressed center

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	D [mm]	
YT-61135	100	16	15200	2.5	20/200
YT-6114	115	22	13200	2.5	25/200
YT-6115	115	22	13200	3.2	25/200
YT-6116	125	22	12200	2.5	25/200
YT-6117	125	22	12200	3.2	25/200
YT-6119	180	22	8600	3.2	25/100
YT-6120	230	22	6500	3.2	25/50

Diamond blade



• Application: concrete, brick, tile, masonry, stone, sandstone

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	
YT-59902	230	22.3	6500	10/30

Diamond blade



• Application: ceramic, glaze, glass, porcelain

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	D [mm]	H [mm]	
YT-59956	250	25.4	6150	2.1	8	10/20

Diamond blade



• For YT-62017

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	
YT-60008	133	20	11000	1/100

Universal cutting disc



• Application: wood

YATO	Ø [mm]	Ød [mm]	max C [min ⁻¹]	D [mm]	H [mm]	
YT-59760	125	22.2	12000	2.4	2	10/100

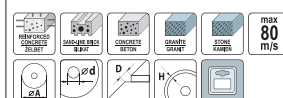
Disc for hardest tiles and granite



• Application: concrete, clinker, natural stone, screed

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	D [mm]	H [mm]	
YT-59980	125	22.2	12250	1.8	23	10/100

Diamond blade



• Application: concrete, reinforced concrete, brick, tile, masonry, stone, sandstone

YATO	ØA [mm]	Ød [mm]	max C [min ⁻¹]	D [mm]	H [mm]	
YT-60270	350	25.4	4300	3.2	12	10
YT-60271	400	25.4	3800	3.4	12	10

