

TDP-M

CONTINUOUS DIAMOND BLADE medium series



Code	Blade diameter x arbor size [mm]	Size of cutting segment width x height [mm]	Max. RPM	Max. peripheral speed [m/s]	Pcs.
TDP-115M	115x22	1.8 x 7	13300	80	1
TDP-125M	125x22	1.9 x 7	12200	80	1
TDP-180M	180x22	2.2 x 7	8500	80	1
TDP-230M	230x22	2.4 x 7	6650	80	1

APPLICATION:

Continuous rim diamond blade - MEDIUM for wet cutting applications of building materials including ceramic tiles, stoneware tiles, thin stone and clinker cladding tiles. Suitable for angle grinders and table saws.

TDT-M

TURBO DIAMOND BLADE medium series



Code	Blade diameter x arbor size [mm]	Size of cutting segment width x height [mm]	Max. RPM	Max. peripheral speed [m/s]	Pcs.
TDT-115M	115x22	2.2 x 7	13300	80	1
TDT-125M	125x22	2.3 x 7	12200	80	1
TDT-180M	180x22	2.4 x 7	8500	80	1
TDT-230M	230x22	2.6 x 7	6650	80	1

APPLICATION:

Diamond blade – TURBO MEDIUM for dry or wet cutting applications of building materials including non-reinforced concrete, fresh concrete, hollow masonry units, solid and cellular brick, clinker brick, natural stone, ceramic tiles. Suitable for angle grinders and table saws.

TDS-M

SEGMENTED DIAMOND BLADE medium series



Code	Blade diameter x arbor size [mm]	Size of cutting segment width x height [mm]	Max. RPM	Max. peripheral speed [m/s]	Pcs.
TDS-115M	115x22	1.8 x 7	13300	80	1
TDS-125M	125x22	1.9 x 7	12200	80	1
TDS-180M	180x22	2.2 x 7	8500	80	1
TDS-230M	230x22	2.4 x 7	6650	80	1

APPLICATION:

Segmented diamond blade – MEDIUM for dry cutting applications of building materials including non-reinforced concrete, fresh concrete, hollow masonry units, solid and cellular brick, clinker brick, natural stone. Suitable for angle grinders and table saws.

