

Modular drilling system TDMX drilling depth 8xD

For universal use up to 1300 N/mm², in diameter range of 16.00-40.00 mm

WIDIA 

Execution:

- Drilling depth 8xD
- Diameter range 16-38 mm

Advantage:

- Front clamping, possible to change the cutting body while clamped
- Up to 3x regrinding possible
- Polished chip grooves for better chip removal
- Types developed for material-specific applications



Art. no.	11229 210
Brand	WIDIA
Manufacturer Part Number	6572160
Suitable for min. cutting diameter	21 mm
Suitable for max. cutting diameter	21.99 mm
Shank diameter	25 mm
Length	270 mm
Cantilever length	214 mm
Effective length	176 mm
Shaft length	56 mm
Suitable for indexable inserts type	F
Max. drilling depth (D)	8xD
Coolant supply	Internal
Tool holding device	Parallel shank with chuck surface ISO 9766
Bore type	Normal bore, Stud hole bore, Cross bore, Slanted exit, Slanted entry
Gross Weight	0.542 kg
Product Group	1XB