

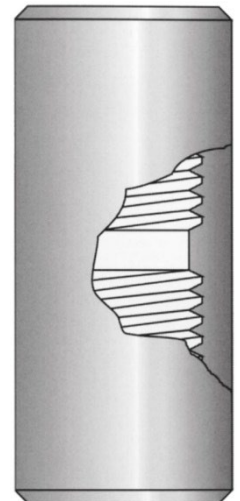
Product Code	Designator	Diameter	Orientation
	COUPLING	24	LH

Physical Properties

Thread Size	Length	Outside Diameter	Weight
	mm	mm	kg
M16 x 2.0 pitch	50	22	0.13
M20 x 2.5 pitch	60	28	0.25
M24 x 3.0 pitch	75	33	0.28
U227 x 8.0 pitch	120	35	0.53
20mm Thread Bar	110	36.5	0.58

Key Features

- Rock Bolt Couplings are used when:
 - Head room is limited and prevents the installation of the desired bolt length.
 - Where longer bolts than those that are practical to manufacture are required.
 - Multiple bolts can be coupled together to create longer tendons.
- DSI Underground rock bolt couplings are threaded from each end so that an equal length of bolt thread within the coupling can be reasonably assured.
- DSI Underground rock bolt couplings are manufactured from higher tensile material and will equal the tensile strength of the bolts if installed correctly.
- Corrosion protection may be provided by hot dip galvanizing or zinc plated to AS 1789



Notes

- DSI Underground is Quality Assured to ISO 9001:2015

Product Accessories Examples

- Corrosion protection may be provided by hot dip galvanizing or zinc plated to AS 1789-1984.

Typically, product used are:

	Products		
Product Group	Plates	Plates	Bolts
Product Imagery			
Product Code Prefix	OCP	STP	AKH

Phone APP

- Want to know more; our full product range, knowledge centre, and other details are available via the App; available on iOS and Android devices by searching “DSI Underground”.



iOS



Android