

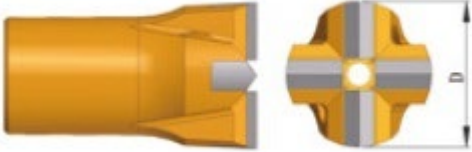

threaded x bit for underground pneumatic rock drills

In the mining industry, threaded cross and X-shaped drill bits are essential for underground operations, as they are used to drill evenly spaced and precise holes.

Technical Specifications of Threaded X Bit

- **Connection thread:** R32
- **Head material:** embedded tungsten carbide buttons
- **Bit body material:** high-strength alloy steel
- **Flushing grooves:** distributed along the bit for the removal of debris and fluid, and for cooling medium.
- **Head design:** cross-type and X-type options available
- **Diameter:** 50 mm, 55 mm, 60 mm, and 65 mm options available
- **Weight:** ranges from 1.1 kg to 1.6 kg



Thread bit, Insert	D (mm)	D (inch)	Insert (HxT)	Thread	Order number	Weight (kg)
Cross 	50	1 31/32	16 x 10	R32	B158-5016-6410	1.1
	55	2 5/32	16 x 10	R32	B158-5516-6410	1.2
	60	2 3/8	16 x 10	R32	B158-6016-6410	1.3
	65	2 19/32	16 x 10	R32	B158-6516-6410	1.6
X bit 	55	2 5/32	16 x 10	R32	B168-5516-6410	1.2
	60	2 3/8	16 x 10	R32	B168-6016-6410	1.3
	65	2 19/32	16 x 10	R32	B168-6516-6410	1.6

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