

NON-SPARKING TWIST DRILL



EGA Master's non-sparking drills are designed to create holes in metals and other materials through its rotation.

Manufactured in **Beryllium copper**, these are the best alternatives for drilling in explosive potential environments.



1. The non-sparking drills can be used to drill holes in special materials with a **hardness up to 20HRC**.

2. They are suitable for **diametres from 6 mm to 20 mm**.

3. The hardness is **283-365 Brinell (Cu-Be)**.

NON-SPARKING TWIST DRIL



For materials with a < 20HRC hardness

Cu-Be Beryllium copper

COD Cu-Be	mm	L mm	gr.
73632	6	100	25
73633	7	120	35
73634	8	140	55
73635	9	160	80
73636	10	180	110
73637	11	200	150
73638	12	220	200
73639	13	240	250
73640	14	260	320
73641	15	280	400
73642	16	300	470
73643	17	320	540
73644	18	330	650
73645	19	330	720
73646	20	330	820