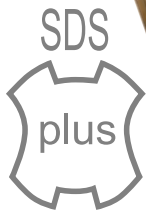


PNEUMATIC CHISELS



EGA Master non-sparking pneumatic chisels are designed for use with pneumatic tools in explosive environments.



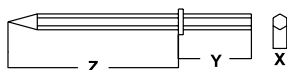
1. Wide range of chisels to cover all needs in demolition operations as well as cleaning applications in areas with risk of explosion such as petrochemicals, refineries, fire applications, oil industry, marine... etc.

2. Its general treatment prevents deformation in hitting operations.

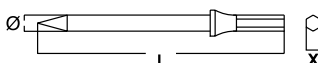
3. Models with either hexagonal or SDS PLUS connection available.

4. The hardness is 283-365 Brinell (Cu-Be) and 229-291 Brinell (Al-Bron).

PNEUMATIC CHISELS



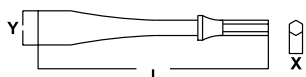
COD		X	Y	Z	gr.
Cu-Be	Al-Bron				
72583	72584	28	150	350	3200



COD		X	L mm	Ø	gr.
Cu-Be	Al-Bron				
72585	72586	10	125	12	120
72587	72588		175		170

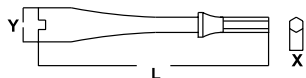
For duct laying and for all chiseling, demolition and holes opening work.

PNEUMATIC CHISELS



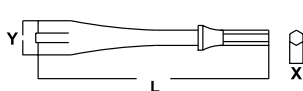
COD		X	L mm	Y	gr.
Cu-Be	Al-Bron				
72589	72590	10	125	20	150
72591	72592		175		190

For lifting or removing tiles.



COD		X	L mm	Y	gr.
Cu-Be	Al-Bron				
72593	72594	10	125	20	150
72595	72596		175		190

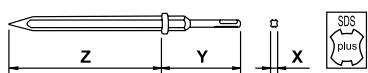
For surface smoothing in welding works. For moldings, hoods and rear panels.



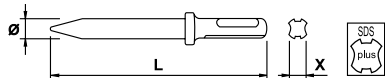
COD		X	L mm	Y	gr.
Cu-Be	Al-Bron				
72597	72598	10	125	20	150
72599	72600		175		190

For sheet metal cutting.

SDS PLUS PNEUMATIC CHISELS



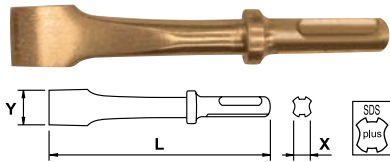
COD		X	Y	Z	gr.
Cu-Be	Al-Bron				
35570	35571	28	150	350	3200



COD		X	L mm	Ø	gr.
Cu-Be	Al-Bron				
35572	35573	10	125	12	120
35574	35575		175		170

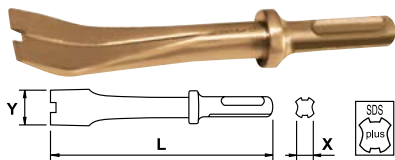
For duct laying and for all chiseling, demolition and holes opening work.

SDS PLUS PNEUMATIC CHISELS



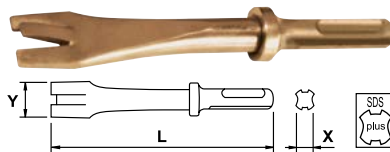
COD		X	L mm	Y	gr.
Cu-Be	Al-Bron				
35576	35577	10	125	20	150
35578	35579		175		190

For lifting or removing tiles.



COD		X	L mm	Y	gr.
Cu-Be	Al-Bron				
35580	35581	10	125	20	150
35582	35583		175		190

For surface smoothing in welding works. For moldings, hoods and rear panels.



COD		X	L mm	Y	gr.
Cu-Be	Al-Bron				
35584	35585	10	125	20	150
35586	35587		175		190

For sheet metal cutting.