

# NON SPARKING **BANANA** WEDGE

The EGA Master non sparking banana wedge is a specialized tool used in industrial environments where there is a high risk of explosions due to the presence of gases, vapors, flammable liquids, or combustible dust.




**1.** The banana wedge is designed to facilitate the separation of flanged pipes in explosive risk environments by introducing 2 wedges in opposite directions, forcing the flange to separate.

**2.** With a hardness of 311-408 Brinell (Cu-Be) and 241-311 Brinell (Al-Bron).

**3.** The curved body of the banana wedges conforms to the curve of the pipes to provide broad support when separating the flanges.

**4.** The materials used have excellent resistance to oxidation and corrosion, making them ideal for humid environments or those exposed to chemicals.

COD.	MAT.	COD.	MAT.	L (mm)	
37180	Cu-Be	37181	Al-Bron	320	675
37182		37183		280	575

**Cu-Be** Beryllium copper  
**Al-Bron** Aluminium bronze