

7230 / 7234. DOUBLE VENTURI NOZZLE TUNGSTEN CARBIDE

The double Venturi style can be regarded as two nozzles in a row with a gap and holes in between to facilitate the entry of atmospheric air into the downward part of the nozzle. The exit segment is also wider than an ordinary nozzle. This modification increases the size of the blast pattern and minimizes a reduction in abrasive velocity.

Wear-resistant Venturi blasting nozzles made of tungsten Carbide. Fits all nozzle holders.

Highly wear-resistant.

Service life — up to 400 h.

Cover: Aluminum.

Thread: Aluminum.

Entry size: 32 mm

