



Overview

Flat jet nozzles are designed for high pressure washing applications.

Characteristics

Their specifically designed inner profile allows for even jet distribution, which results in effective and uniform cleaning action over the surface being processed.

Technical Data

- **Material:** AISI 416 Stainless steel, hardened.
- **Connection:** 1/4" M BSPT.
- **Applications:** machines and car wash plants, industrial cleaning, high-pressure washers

Items

Part Number	Description
FBB.2103.C2	15° FLAT JET INSERT, 1/4",DN 1,35
FBB.2160.C2	Flat-jet 1/4" insert, d.1,66 mm – 15°
FBD.1460.C2	25° flat jet insert, 1/4" M, DN 0,7
FBD.1560.C2	25° flat jet insert, 1/4" M, DN 1,04
FBD.2103.C2	25° flat jet insert, 1/4" M, DN 1,35
FBD.2116.C2	25° flat jet insert, 1/4" M, DN 1,42
FBD.2126.C2	
FBL.1460.C2	40° flat jet insert, 1/4" M, DN 0,7
FBL.1686.C2	40° flat jet insert, 1/4" M, DN 1,12
FBL.2103.C2	40° flat jet insert, 1/4" M, DN 1,36
FBL.2116.C2	40° flat jet insert, 1/4" M, DN 1,42
FBL.2160.C2	40° flat jet insert, 1/4" M, DN 1,66
FBL.2181.C2	40° flat jet insert, 1/4" M, DN 1,76
FBL.2226.C2	40° flat jet insert, 1/4" M, DN 1,98 ???
FBL.2230.C2	40° flat jet insert, 1/4" M, DN 1,98
FBL.2341.C2	40° flat jet insert, 1/4" M, DN 2,40
FBL.2682.C2	40° flat jet insert, 1/4" M, DN 3,42
FBL.3113.C2	FLAT JET NZL,1/4 BSPT HSS416 4050
FBR.2103.C2	65° flat jet insert, 1/4" M, DN 1,35
FBR.2138.C2	65° flat jet insert, 1/4" M, DN 1,54 mm