

PPS SQ SYSTEM 100% ALUMINIUM NETWORK

PPS SQBFT - Straight aluminum spigot flange with female cylindrical thread for square profile

PPS SQBFT is the most common and adaptive way to connect by threads both accessories and tools to the square profile as it is able to ensure adaptability and optimized performance.



ULTRA-COMPACT, FLEXIBLE AND RELIABLE.

Tapping collars ensure the delivery of clean air to workstations by drawing it directly from the side of the pipeline.

PRESSURE DROPS ARE VERY LOW THANKS TO A SMOOTH INTERNAL SURFACE, A LOW FRICTION COEFFICIENT, AND A MAXIMUM PASSAGE DIAMETER, THUS ENSURING OPTIMIZED FLOW RATES

- 100% aluminium
- Ergonomics of workstations
- Space saving
- Modularity
- Quality & Safety
- Watertightness guaranteed
- User comfort

IT IS AN IDEAL SOLUTION DESIGNED TO MEET THE RIGOROUS DEMANDS OF MODERN INDUSTRY, ENSURING RELIABLE AND EFFICIENT OPERATION ACROSS DIVERSE SECTORS.

The PPS SQ solution offers modular and scalable configurations, specific for end-uses of a piping network ,where in most cases it is necessary to fit to different work stations

Part number	Material	Female thread	For pipe OD	Temperature min/ max (°C)	Max. operating pressure	Net weight (Kg)
PPS SQBFT13	Aluminium	G1/4	25 mm	-20.00 / 80.00	16.00	0,077
PPS SQBFT17	Aluminium	G3/8	25 mm	-20.00 / 80.00	16.00	0,072
PPS SQBFT12	Aluminium	G1/2	25 mm	-20.00 / 80.00	16.00	0,066