

Nordfab

QF Ball Joint



Allows directional flexibility with QF® Ducting lines

Installed in ducting as part of a dust collection system, the Nordfab QF Ball Joint allows up to 22° of movement off-center. The movement allows flexibility in the duct, allowing it to rotate in all directions. The ball joint's use is similar to that of a QF Bend but a Bend has a set angle and direction whereas a ball joint has 360° directional capability and an angle from 0°-22°, depending on the application.

Quick, Easy Installation and Cleanout

The QF Ball Joint also connects very easily to QF ductwork with QF rolled ends with use of the QF Clamp.

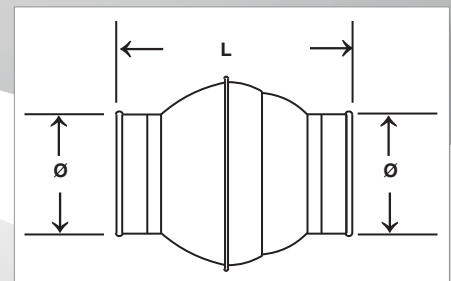


Above: A QF Ball Joint is shown in a QF duct line installed on woodworking machinery. Nordfab provides a full range of PU Hoses.



QF Duct is quickly and easily clamped together.

Ø mm	Item no. Galvanised Steel	Length mm	Weight kg	Thickness mm
100	8210002216	280	1.0	1
125	8210002217	295	1.25	
150	8210002218	315	1.60	
200	8210002219	360	2.55	
250	8210002220	350	2.80	
300	8210002221	420	3.70	



Email: salesdk@nordfab.com • Phone: +45 86 47 11 00

www.nordfab.eu

The world's fastest ducting™