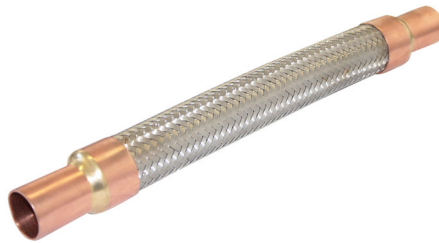


Flexible joint with vibration damper to weld F / F

- cod. 11135101 - cod. 11135102 - cod. 11135103
- cod. 11135104 - cod. 11135105 - cod. 11135109



TECHNICAL SPECIFICATIONS:

- The flexible couplings are installed on commercial refrigeration systems and civil and industrial air conditioning, with the aim of eliminating the transmission to the pipeline of the circuit of the vibrations generated by the compressor.
- They also reduce noise and compensate for small thermal expansion.
- The main parts of the flexible joints are made of the following materials:
- Terminals: copper pipe EN 12735-1 - CU-DHP
- Stopper: stainless steel EN 10028 - 7 - 1.4305/1.4301
- Hose: stainless steel EN 10028-7- 1.4541/1.4404
- Stainless steel EN 10088-3 - 1.4301 for braiding

TECHNICAL DATA

CODE	LENGTH [mm]
11135101	217
11135102	230
11135103	250
11135104	260
11135105	305
11135109	400

ITEMS

CODE	DESCRIPTION
11135101	WELD-ON ANTI-VIBRATION FLEXIBLE CONNECTOR 3/8"
11135102	WELD-ON ANTI-VIBRATION FLEXIBLE CONNECTOR 1/2"
11135103	WELD-ON ANTI-VIBRATION FLEXIBLE CONNECTOR 5/8"
11135104	WELD-ON ANTI-VIBRATION FLEXIBLE CONNECTOR 3/4"
11135105	WELD-ON ANTI-VIBRATION FLEXIBLE CONNECTOR 7/8"
11135109	WELD-ON ANTI-VIBRATION FLEXIBLE CONNECTOR 1 5/8"

All rights relating to this publication are the exclusive property of Tecnosystemi SpA.
Tecnosystemi SpA reserves the right to make changes at any time and without notice, for technical or commercial needs.

