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COMPENSATOR FOR HEAT PUMPS

Installation and Operation Manual
COMPENSATOR FOR HEAT PUMP HEAT EXCHANGER PROTECTION

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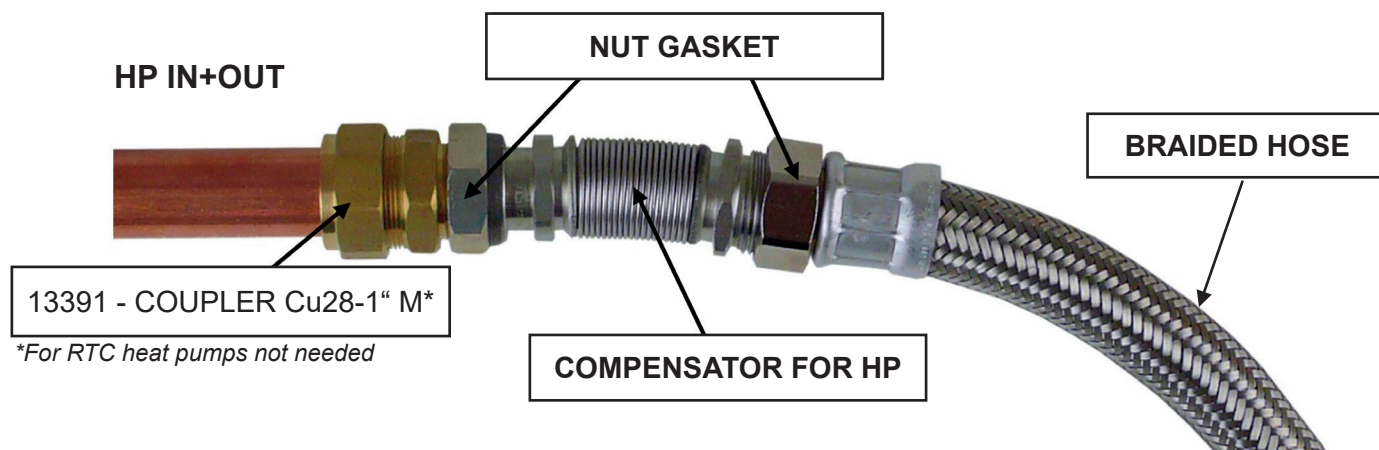
COMPENSATOR FOR HEAT PUMPS

Compensator is designed to protect a plate heat exchanger of a heat pump condenser from being torn by frost. Avoid stretching the compensator so that any deformities are easily visible. If you have a suspicion that the heat pump could have frozen (e.g. after a long power outage during freezing outdoor temperatures), check the compensator.

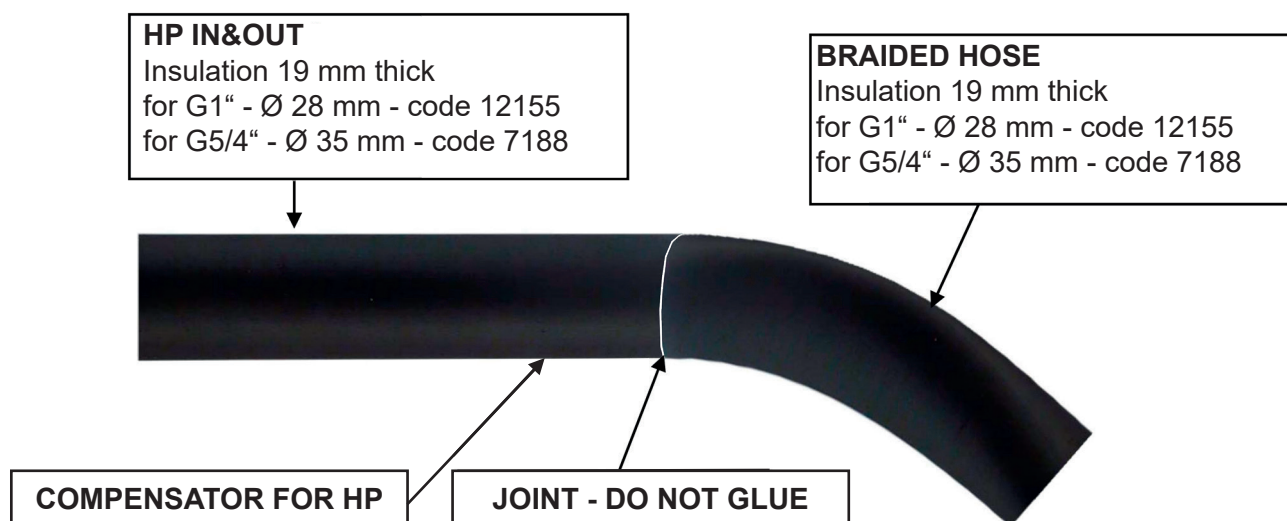
If a deformity occurs, replace the compensator with a new one.

Install the compensator following Point 1 and apply insulation following Point. 2.

1. Compensator installation



2. Insulation installation



Braided Hose G1"	Code	Braided Hose G5/4"	Code
G 1" F × G 1" F 500 mm	15493	G 5/4" M × G 5/4" F 300 mm	19753
G 1" F × G 1" F 700 mm	15494	G 5/4" F × G 5/4" F 300 mm	19752
G 1" F × G 1" F 1000 mm	15495	G 5/4" M × G 5/4" F 500 mm	16899
G 1" M × G 1" F 500 mm	15496	G 5/4" F × G 5/4" F 500 mm	16896
G 1" M × G 1" F 700 mm	15497	G 5/4" M × G 5/4" F 700 mm	16900
G 1" M × G 1" F 1000 mm	15498	G 5/4" F × G 5/4" F 700 mm	16897
G 1" F × G 1" F 300 mm	18621	G 5/4" M × G 5/4" F 1000 mm	16901
G 1" M × G 1" F 300 mm	18622	G 5/4" F × G 5/4" F 1000 mm	16898