

ReidBar™ Optimised Coupler Installation Guidelines.

1 Side 1

Recommended filler injection quantity *see below*.

Inject the recommended number of pumps of EPCON G5 XTREM™ into one side of the Coupler. Start from the bottom of the thread and draw the nozzle out from the component in a rotating motion as the filler is being injected.

Inject

2

Ensure Epcon G5 Xtrem™ is visible at the end of Coupler.

Screw the Coupler onto the first ReidBar, and tighten the coupler using a wrench to ensure that the ReidBar is hard against the stop.

Tighten

3

Remove excess epoxy from around the fitting using a suitable disposable material (e.g. cloth, fabric off-cut, or cardboard)

Complete

4 Side 2

Start from the bottom of the thread and draw the nozzle out from the component in a rotating motion as the filler is being injected.

Recommended filler injection quantity *see below*.

Inject the recommended number of pumps of Epcon G5 Xtrem™ into the opposite side of the Steel Coupler.

Inject

5

Ensure EPCON G5 XTREM™ is visible at the end of Coupler.

Thread the second ReidBar into the Coupler, and tighten the bar using a wrench to ensure that the ReidBar is hard against the stop.

Tighten

6

Remove excess epoxy from around the fitting using a suitable disposable material (e.g. cloth, fabric off-cut, or cardboard)

Complete

Installation



ReidBar™ Couplers are to be Installed utilising Ramset™ ChemSet™ Epcon G5 Xtrem™

Recommended amount of Ramset™ ChemSet™ Epcon G5 Xtrem™ injections

Part No.	No of Injections (each side)*	Approx. Fittings/cartridge**
RB12SCP/SCPG	1	55
RBA16SCP/SCPG	1	55
RB20SCP/SCPG	2	27
RB25SCP/SCPG	3	18
RB32SCP/SCPG	5	11

*recommendations are based on the use of mixing nozzle type "ISNE". Quantities based on full pumps.
 **Based on 110 pumps per ChemSet™ Epcon G5 Xtrem™ Cartridge.