

EN

INSTALLATION INSTRUCTION

An insulator ring always consists of two halves fitting the indicated pipe size. Four nuts and bolts per insulator ring are necessary.

Wrap the pipe surfaces in the contact area of the pipe/spacer with a anti slipping protection band to ensure optimum safety against slipping.

Place the two halves around the pipe and join them with bolts. Then tighten the bolts evenly in order to get even distances between the insulator elements.

The square nuts have to be aligned in a way to fit in the corresponding recesses of the insulator segment.

Tighten the bolts so that the insulator ring is firmly attached to the pipe. It is not absolutely necessary to tighten the bolts completely.

Max. torques:

Insulator type PA/PE 0.75 - PA/PE 1.5 = 0.7 Nm

Insulator type PA/PE 2 - PA/PE 12 = 3 Nm

