## **PIPE INSULATION**

## **Standard insulation**



SOLARFLEX A-DUO Stainless Steel Pipes The insulation consists of sealed cells, without addition of PVC or substances dangerous to the ozone layer. It is soft and flexible. It withstands temperatures up to 175°C in long term, and up to 230°C in short term (stagnation).

Standard insulation	Insulation thickness	Code
DN <sub>a</sub> 10	13 mm	6442
DN <sub>a</sub> 13	13 mm	6443
DN <sub>a</sub> 16	13 mm	6444
DN <sub>a</sub> 18 by meter	13 mm	7426
DN <sub>a</sub> 22 by meter	13 mm	7473
DN <sub>a</sub> 28	13 mm	6447
DN <sub>a</sub> 35	13 mm	7187
DN <sub>a</sub> 15	19 mm	7053
DN <sub>a</sub> 18 by meter	19 mm	7346
DN <sub>a</sub> 18 self-adhesive, cut lengthwise	19 mm	7189
DN <sub>a</sub> 22 by meter	19 mm	7347
DN <sub>a</sub> 22 self-adhesive, cut lengthwise	19 mm	7190
DN <sub>a</sub> 28 by meter	19 mm	12155
DN <sub>a</sub> 28 self-adhesive, cut lengthwise	19 mm	9391
DN <sub>a</sub> 35	19 mm	7188
DN <sub>a</sub> 35 self-adhesive, cut lengthwise	19 mm	9392

## ACCESSORIES

		CODE
Ø	Aerotape insulation tape, 50 mm x 10 m - insulation 3 mm thick	
C	Protape insulation tape, 50 mm x 25 m - insulation 0.6 mm thick	7252
	Flat sheet insulation, 1m wide, 13mm thick, 11m roll	7418
	Glue, 250 g, with a brush - 150°C	6452
	Glue, 1200 g - 150°C	19252