



product description:

the pipes are intended for installation to the distribution of low voltage
 the pipes are suitable for mechanical protection of conductors and cables, they can be used for industrial installations
 high anticorrosive ability – class 4
 the pipes are not intended for bending

material: aluminium

temperature resistance: -45 - +250 °C

mechanical resistance: 1250 N / 5 cm

classification according to EN 61386-1 ed. 2: 44561

certification: EN 61386-1 ed.2:09, EN 61386-21:04

storage: EN 60721-3-1

length tolerance: ± 15 mm

accessories:

connectors: 316E/2 AL, 320/2 AL, 325/2 AL, 332/2 AL, 340/2 AL, 350/2 AL, 363/2 AL

elbows: 6316E AL, 6320 AL, 6325 AL, 6332 AL, 6340 AL, 6350 AL, 6363 AL

clamps: 5216E PC AL, 5220 PC AL, 5225 PC AL, 5232 PC AL, 5240 PC AL, 5250 PC AL, 5263 PC AL

clamps OMEGA: 5216E AL, 5220 AL, 5225 AL, 5232 AL, 5240 AL, 5250 AL, 5263 AL

straight gland: 4816E, 4820, 4825, 4832, 4840, 4850, 4863

item number	dn outer $\varnothing$ (mm)	di min. inner $\varnothing$ (mm)	length (m)	weight 1 pc = 3 m (kg)	package (m)
6216E AL_XX	16	14	3	0,29	30 / 1800
6220 AL_XX	20	18	3	0,38	30 / 1200
6225 AL_XX	25	23	3	0,49	30 / 750
6232 AL_XX	32	30	3	0,73	30 / 480
6240 AL_XX	40	38	3	1,02	15 / 300
6250 AL_XX	50	47	3	1,30	15 / 180
6263 AL_XX	63	60	3	2,12	15 / 120