

adaptalok

product description: adaptalok is a system of utilities allowing to terminate and fix the pipe
 quick and easy moutnage and dismountage
 combination of utilities is driven by outside diameter of used pipe
 from a fire point of view halogen-free products used in areas with an emphasis on the safety of people and property, for example: public buildings, hospitals, schools, theaters, airports, shopping centers ...
 possibility to install in places with risk of flammable gases and vapor – danger zone 2

material: PA
halogen-free: yes
color: black RAL 9005
self-snuffing: yes, within 30 s
temperature resistance: stable mounting -50 - +120 °C; flexible mounting -45 - 120 °C
fire class for underlying material: A1-F
UV stable: yes
Protection types: IP66
certification: EN 61386-24
storage: ČSN 64 0090



chemical resistance: YES: aceton, benzene, distilled water, ethanol 50%, sodium hydroxide 60%, chlorinated hydrocarbons, medicinal oil, methanol, olive oil, petroleum, transformer oil, sodium carbonate
 NO: amoniak 25%, hydrofluoric acid 40%, hydrochloric acid 36%, chromic acid 20%, acetic acid 5%, sulfuric acid 96%, phenol solution 5%, tetrachlorocarbon

adaptalok direct flange



item number	∅ pipe (mm)	w eight (g/pc)	for pipes
A16FL_FB	16	10	APAFS16 2316E 1416E; 1416EPP 1216E; 1216EHFPP
A21FL_FB	21	12	APAFS21
A28FL_FB	28	21	APAFS28

adaptalok 90° flange



item number	∅ pipe (mm)	w eight (g/pc)	for pipes
A16FL-90_FB	16	12	APAFS16 2316E 1416E; 1416EPP 1216E; 1216EHFPP
A21FL-90_FB	21	18	APAFS21
A28FL-90_FB	28	30	APAFS28

adapatalok 45° flange



item number	∅ pipe (mm)	w eight (g/pc)	for pipes
A21FL-45_FB	21	28	APAFS21
A28FL-45_FB	28	40	APAFS28

adapatalok termination



material: rubber

item number	∅ pipe (mm)	w eight (g/pc)	for pipes
A-ES16_FB	16	7	APAFS16, 2316E 1416E; 1416EPP 1216E; 1216EHFPP
A-ES20_FB	20	9	2320 1420; 1420PP 1220; 1220HFPP
A-ES28_FB	28	14	APAFS28
A-ES32_FB	32	20	2332 1432; 1432PP 1232; 1232HFPP
A-ES40_FB	40	26	1440; 1440PP 1240; 1240HFPP

adapatalok direct



The nut must be ordered separately for adapatalok APG...



item number	∅ pipe (mm)	thread	w eight (g/pc)	for pipes
AM16/16_FB	16	M16x1,5	8	APAFS16; 2316E 1416E; 1416EPP 1216E; 1216EHFPP
AM20/20_FB	20	M20x1,5	10	2320 1420; 1420PP 1220; 1220HFPP
AM21/20_FB	21	M20x1,5	12	APAFS21
AM25/25_FB	25	M25x1,5	22	2325 1425; 1425PP 1225; 1225HFPP
AM28/25_FB	28	M25x1,5	16	APAFS28
AM34/32_FB	34	M32x1,5	24	APAFS34
AM42/40_FB	42	M40x1,5	54	APACS42
AM54/50_FB	54	M50x1,5	87	APACS54
APG16/13_FB	16	PG13,5	6	APAFS16; 2316E 1416E; 1416EPP 1216E; 1216EHFPP
APG21/16_FB	21	PG16	10	APAFS21
APG28/21_FB	28	PG21	14	APAFS28
APG34/29_FB	34	PG29	20	APAFS34
APG42/36_FB	42	PG36	45	APACS42
APG54/48_FB	54	PG48	68	APACS54

adaptalok 90°



The nut must be ordered separately for adapatalog APG...



item number	∅ pipe (mm)	thread	weight (g/pc)	for pipes
AM16/16-90_FB	16	M16x1,5	10	APAFS16; 2316E 1416E; 1416EPP 1216E; 1216EHFPP
AM21/20-90_FB	21	M20x1,5	14	APAFS21
AM28/25-90_FB	28	M25x1,5	26	APAFS28
AM34/32-90_FB	34	M32x1,5	46	APAFS34
AM42/40-90_FB	42	M40x1,5	84	APACS42
AM54/50-90_FB	54	M50x1,5	136	APACS54
APG16/13-90_FB	16	PG13,5	12	APAFS16; 2316E 1416E; 1416EPP 1216E; 1216EHFPP
APG21/16-90_FB	21	PG16	14	APAFS21
APG28/21-90_FB	28	PG21	24	APAFS28
APG34/29-90_FB	34	PG29	34	APAFS34
APG42/36-90_FB	42	PG36	72	APACS42
APG54/48-90_FB	54	PG48	124	APACS54

adaptalok 45°



The nut must be ordered separately for adapatalog APG...



item number	∅ pipe (mm)	thread	weight (g/pc)	for pipes
AM16/16-45_FB	16	M16x1,5	8	APAFS16; 2316E 1416E; 1416EPP 1216E; 1216EHFPP
AM21/20-45_FB	21	M20x1,5	14	APAFS21
AM28/25-45_FB	28	M25x1,5	24	APAFS28
AM34/32-45_FB	34	M32x1,5	34	APAFS34
AM42/40-45_FB	42	M40x1,5	46	APACS42
AM54/50-45_FB	54	M50x1,5	98	APACS54
APG16/13-45_FB	16	PG13,5	8	APAFS16; 2316E 1416E; 1416EPP 1216E; 1216EHFPP
APG21/16-45_FB	21	PG16	12	APAFS21
APG28/21-45_FB	28	PG21	18	APAFS28
APG34/29-45_FB	34	PG29	26	APAFS34
APG42/36-45_FB	42	PG36	52	APACS42
APG54/48-45_FB	54	PG48	104	APACS54

adaptalok washer



item number	thread	for adaptaloks
A-SW/M16_FB	M16x1,5	AM16/16; AM16/16-90; AM16/16-45
A-SW/M20_FB	M20x1,5	AM20/20; AM21/20; AM21/20-90; AM21/20-45
A-SW/M25_FB	M25x1,5	AM25/25; AM28/25; AM28/25-90; AM28/25-45
A-SW/M32_FB	M32x1,5	AM34/32; AM34/32-90; AM34/32-45
A-SW/M40_FB	M40x1,5	AM42/40; AM42/40-90; AM42/40-45
A-SW/M50_FB	M50x1,5	AM54/50; AM54/50-90; AM54/50-45
A-SW/PG13_FB	PG13,5	APG16/13; APG16/13-45; APG16/13-90
A-SW/PG16_FB	PG16	APG21/16; APG21/16-45; APG21/16-90
A-SW/PG21_FB	PG21	APG28/21; APG28/21-45; APG28/21-90
A-SW/PG29_FB	PG29	APG34/29; APG34/29-45; APG34/29-90
A-SW/PG36_FB	PG36	APG42/36; APG42/36-45; APG42/36-90
A-SW/PG48_FB	PG48	APG54/48; APG54/48-45; APG54/48-90

adaptalok nut



item number	thread	for adaptaloks
A-LN/PG13_FB	PG13,5	APG16/13; APG16/13-45; APG16/13-90
A-LN/PG16_FB	PG16	APG21/16; APG21/16-45; APG21/16-90
A-LN/PG21_FB	PG21	APG28/21; APG28/21-45; APG28/21-90
A-LN/PG29_FB	PG29	APG34/29; APG34/29-45; APG34/29-90
A-LN/PG36_FB	PG36	APG42/36; APG42/36-45; APG42/36-90
A-LN/PG48_FB	PG48	APG54/48; APG54/48-45; APG54/48-90