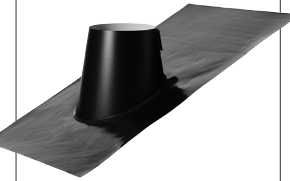
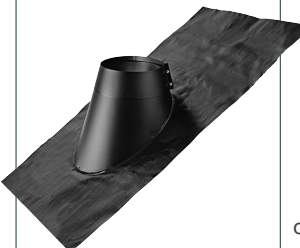



CONE FLASHING 11-65° WITH ELASTIC FLASHING MATERIAL

CONE FLASHING 11-65° WITH ELASTIC FLASHING MATERIAL


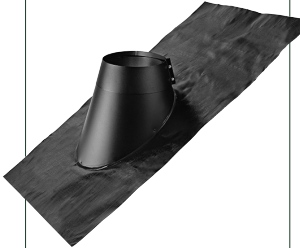

ROOF FLASHINGS WITH ELASTIC FLASHING MATERIAL	QTY (pack)	DIA (mm)	FLANGE	11-32° (article)	FLANGE	33-45° (article)	FLANGE	46-65° (article)
		80	940x630	(300080-1132-520)	940x630	(300080-3345-520)	940x630	(300080-4665-520)
		100	940x630	(300100-1132-520)	940x630	(300100-3345-520)	940x630	(300100-4665-520)
		110	940x630	(300110-1132-520)	940x630	(300110-3345-520)	940x630	(300110-4665-520)
11-32° black powder-coated aluminium with resilient surface		125	940x630	(300125-1132-520)	940x630	(300125-3345-520)	940x630	(300125-4665-520)
		140	940x630	(300140-1132-520)	940x630	(300140-3345-520)	940x630	(300140-4665-520)
		150	940x630	(300150-1132-520)	940x630	(300150-3345-520)	990x700	(300150-4665-520)
		160	940x630	(300160-1132-520)	940x630	(300160-3345-520)	990x700	(300160-4665-520)
		180	990x700	(300180-1132-520)	990x700	(300180-3345-520)	990x700	(300180-4665-520)
		187	990x700	(300187-1132-520)	990x700	(300187-3345-520)	990x700	(300187-4665-520)
33-45° black powder-coated aluminium with resilient surface	By order	200	990x700	(300200-1132-520)	990x700	(300200-3345-520)	1350x800	(300200-4665-520)
		217	990x700	(300217-1132-520)	1090x800	(300217-3345-520)	1350x800	(300217-4665-520)
		224	990x700	(300224-1132-520)	1090x800	(300224-3345-520)	1350x800	(300224-4665-520)
		230	990x700	(300230-1132-520)	1090x800	(300230-3345-520)	1350x800	(300230-4665-520)
		250	1090x800	(300250-1132-520)	1090x800	(300250-3345-520)	1450x800	(300250-4665-520)
		270	1090x800	(300270-1132-520)	1090x800	(300270-3345-520)	1450x800	(300270-4665-520)
46-65° black powder-coated aluminium with resilient surface		280	1090x800	(300280-1132-520)	1090x800	(300280-3345-520)	1450x800	(300280-4665-520)
		300	1090x800	(300300-1132-520)	1220x830	(300300-3345-520)	1550x900	(300300-4665-520)
		315	1090x800	(300315-1132-520)	1220x830	(300315-3345-520)	1550x900	(300315-4665-520)

Further dimensions can be ordered as customized cone flashing

MATERIAL TYPE OG COLOR:

FAST FLASH Black -520
 Grey -521
 Red -522

PERFORM Black -501
 Grey -502
 Red -503

ROOF FLASHINGS WITH ELASTIC FLASHING MATERIAL	QTY (pack)	DIA (mm)	FLANGE	11-32° (article)	FLANGE	33-45° (article)	FLANGE	46-65° (article)
		330	1220x830	(300330-1132-520)	1220x830	(300330-3345-520)	1650x1000	(300330-4665-520)
		350	1220x830	(300350-1132-520)	1250x900	(300350-3345-520)	1650x1000	(300350-4665-520)
		355	1220x830	(300355-1132-520)	1250x900	(300355-3345-520)	1650x1000	(300355-4665-520)
11-32° black powder-coated aluminium with resilient surface		400	1220x1000	(300400-1132-520)	1450x1000	(300400-3345-520)	1850x1100	(300400-4665-520)
		450	1220x1000	(300450-1132-520)	1450x1000	(300450-3345-520)	1850x1100	(300450-4665-520)
		500	1220x1000	(300500-1132-520)	1600x1100	(300500-3345-520)	2000x1200	(300500-4665-520)
	By order	510	1220x1000	(300510-1132-520)	1600x1100	(300510-3345-520)	2000x1200	(300510-4665-520)
		550	1450x1100	(300550-1132-520)	1600x1100	(300550-3345-520)	2100x1200	(300550-4665-520)
		560	1450x1100	(300560-1132-520)	1600x1100	(300560-3345-520)	2100x1200	(300560-4665-520)
33-45° black powder-coated aluminium with resilient surface		600	1450x1100	(300600-1132-520)	1600x1200	(300600-3345-520)	2350x1350	(300600-4665-520)
		630	1550x1200	(300630-1132-520)	1600x1200	(300630-3345-520)	2350x1350	(300630-4665-520)
		650	1550x1200	(300650-1132-520)	1600x1200	(300650-3345-520)	2350x1350	(300650-4665-520)
		700	1550x1200	(300700-1132-520)	1800x1300	(300700-3345-520)	2450x1500	(300700-4665-520)
		710	1650x1300	(300710-1132-520)	1800x1300	(300710-3345-520)	2450x1500	(300710-4665-520)
		750	1650x1300	(300750-1132-520)	1800x1300	(300750-3345-520)	2600x1600	(300750-4665-520)
46-65° black powder-coated aluminium with resilient surface		800	1700x1400	(300800-1132-520)	1900x1400	(300800-3345-520)	2600x1600	(300800-4665-520)
		1000	1900x1600	(301000-1132-520)	1537x1417	(301000-3345-520)	3170x1850	(301000-4665-520)