Arguments for MINIMAX fire extinguishers „Made in Germany“

- Easy handling due to standardised operation and immediately recognisable functions.
- The unique single-lever fitting makes it possible and does not allow any operating errors.
- Furthermore serially stand pins for all designs avoid the risk of soil corrosion.
- The unique thermoset, internal coating in wet extinguishers protects permanently against corrosion.
- Maintainability and long-life cycle are assured due to the modular construction and continous spare parts components.
- All extinguishing agents in production are free of poly- and perfluorinated alkyl substances (PFAS).

fluorine-free PRODUKTION

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MINIMAX
MOBILE SERVICES

AN OVERVIEW OF MINIMAX FIRE EXTINGUISHERS

Experts in fire protection

An overview of Minimax fire extinguishers

	FROST-PROOF FOAM FIRE EXTINGUISHERS		FOAM FIRE EXTINGUISHERS		FIRE EXTINGUISHERS FOR BURNING FAT		WATER FIRE EXTINGUISHERS					POWDER FIRE EXTINGUISHERS							CARBON DIOXIDE FIRE EXTINGUISHERS			
Type	WS 6sfG -25 fluorine-free	WS 9sfG -25 fluorine-free	WX 6 nG fluorine-free	WX 9 nG fluorine-free	WF 3 sfG A/F -30	WF 6 sfG A/F -30	WH 3 nG	WH 6 nG	WH 9 nG	WU 6 nG blue+	WU 9 nG blue+	PU 6 G	PU 9 G	PU 12 G	PU 6 GX	PM 9 G	PS 6 G	PS 6 G	CS 2 c	CS 5 c	CS 5	CD 5 am
item number	25827300	25827600	25774000	25774100	25829200	25829600	25623300	25226200	25226500	25225500	25225900	25303500	25191900	25192200	25191200	25811300	25993400	25993800	24748600	24753600	24772000	11480100
Approval number	SP 173/16	SP 174/16	SP 18/23	SP 19/123	EN3-25/583	EN3-25/584	B-01848-24	B-01849-24	B-01850-24	SP 175/16	SP 176/16	SP 91/16	SP 92/16	SP 93/16	SP 224/16	-	-	-	SP 121/09	SP 83/09	SP 18/06	P1 14/01
Qty. of exting. solution	6	9	6 l	9 l	3 l	6 l	3 l	6 l	9 l	6 l	9 l	6 kg	9 kg	12 kg	6 kg	9 kg	6 kg	9 kg	2 kg	5 kg	5 kg	5 kg
Extinguishing solution	frost-proof AB-Premix	frost-proof AB-Premix	aqueous solution + 1 cartridge with fluorine-free foam concentrate	aqueous solution + 1 cartridge with fluorine-free foam concentrate	fluorine-free AF-Premix	fluorine-free AF-Premix	Aqueous solution	Aqueous solution	Aqueous solution	Water	Water	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	Exting. powder for metal fires	BC dry powder	BC dry powder	Carbon dioxide	Carbon dioxide	Carbon dioxide	Carbon dioxide
Housing	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	GRP	Brass	Brass	Brass	Brass
Propellant	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	CO_2	-	-	-	-
Function duration, approx. s	39	66	40	76	12	28	17	36	79	44	76	21	35	48	25	40	37	49	7	13	13	13
Discharge range, approx. m	6	6	6	6	3	3	6	6	6	8	8	8	8	8	8	-	8	8	2	2	2	2
Temperature function range °C	-25 to +60	-25 to +60	+5 to+60	0 to+60	-30 to+60	-30 to+60	0 to+60	0 to+60	0 to+60	+5 to+60	+5 to+60	-30 to+60	-30 to+60	-30 to +60	-30 to+60	-20 to+60	-30 to+60	-30 to+60	-30 to+60	-30 to+60	-30 to+60	-30 to+60
Performance classes* A	27 A	34 A	27 A	43 A	8 A	21 A	21 A	43 A	55 A	13 A	21 A	43 A	55 A	55 A	55 A	-	-	-	-	-	-	-
B	144 B	183 B	144 B	183 B	-	-	-	-	-	-	-	233 B	233 B	233 B	233 B	-	233 B	233 B	34 B	89 B	89 B	89 B
F	-	-	-	-	40 F	75 F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
C	-	-	-	-	-	-	-	-	-	-	-	C	C	C	C	-	C	C	-	-	-	-
D	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	D	-	-	-	-	-	-
efficiency classification**	9	fire class A: 10 fire class B: 12	9	12	2	6	6	12	15	4	6	12	15	15	15	-	15	15	2	5	5	5
Dimensions, approx. height, mm	550	550	550	550	395	550	395	550	550	550	550	550	550	620	550	550	550	550	510	675	677	675
width, mm	312	320	312	320	280	311	280	312	320	312	320	313	310	310	313	310	310	310	210	360	360	370
Ø mm	160	190	160	190	143,5	160	143,5	160	190	160	190	160	190	190	160	190	160	190	105	137	137	152
Weight without support, approx. kg	11,0	15,0	10,9	14,9	6,5	11,1	6,3	11,2	15,2	10,6	14,5	10,5	14,4	18,0	10,5	14,9	11,0	14,9	7,3	14,5	15,8	14,2
Approval	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	in accordance with DIN EN 3	in accordance with DIN EN 3	in accordance with DIN EN 3	EN3	EN3	EN3	EN3
			0736 MED					0736 MED			0736 MED								0736 MED	0736 MED		

* according to EN3
** efficiency classification according to ASR A 2.2

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