

		FOAM CONTINUOUS PRESSURE FIRE EXTINGUISHERS		POWDER CONTINUOUS PRESSURE FIRE EXTINGUISHERS			POWDER COMPACT FIRE EXTINGUISHERS		CARBON DIOXIDE FIRE EXTINGUISHERS			
Type		DWL 6 n	DWL 9 n	DS 6 iM	DS 9 iM	DS 12 iM	PU 1 G	PU 2 G	CS 2 c	CS 5 c	CS 5	CD 5 am
												
Item number		25178700	25178900	24679200	24679100	24679000	25276700	25276400	24748600	24753600	24772000	11480100
Approval number		SP 50/15	SP 51/15	SP 25/10	SP 26/10	SP 27/10	SP 03/17	SP 04/17	SP 121/09	SP 83/09	SP 18/06	P1 14/01
Qty. of exting. solution		6 l	9 l	6 kg	9 kg	12 kg	1 kg	2 kg	2 kg	5 kg	5 kg	5 kg
Extinguishing solution		AFFF-concentrate	AFFF-concentrate	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	Carbon dioxide	Carbon dioxide	Carbon dioxide	Carbon dioxide
Housing		Brass	Brass	Brass	Brass	Brass	GRP	GRP	Brass	Brass	Brass	Brass
Propellant		Nitrogen	Nitrogen	Nitrogen	Nitrogen	Nitrogen	Nitrogen	Nitrogen	-	-	-	-
Function duration, approx. s		49	85	19	28	37	7	10	7	13	13	13
Discharge range, approx. m		5	5	8	8	8	2	4	2	2	2	2
Temperature function range °C		+5 to +60	+5 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60	-30 to +60
Performance classes*	A	21 A	27 A	43 A	55 A	55 A	5 A	13 A	-	-	-	-
	B	183 B	233 B	233 B	233 B	233 B	34 B	89 B	34 B	89 B	89 B	89 B
	F	-	-	-	-	-	-	-	-	-	-	-
	C	-	-	C	C	C	C	C	-	-	-	-
	D	-	-	-	-	-	-	-	-	-	-	-
efficiency classification**		6	9	12	15	15	1	4	2	5	5	5
Dimensions, approx.	height, mm	560	560	520	520	600	296	378	510	675	677	675
	width, mm	300	300	285	300	300	100	114	210	360	360	370
	Ø mm	160	190	160	190	190	82	108	105	137	137	152
Weight without support, approx. kg		9,6	13,7	9,9	13,6	17,2	1,4	2,7	7,3	14,5	15,8	14,2
Approval		EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3
												

- 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.
 - ▶ Readable microchip with NFC technology in the fitting for clear identification of the fire extinguishers as well as automated documentation.
 - ▶ 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 continuous spare parts components.



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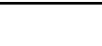
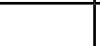
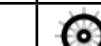
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Up02Fle January 2022



AN OVERVIEW OF
MINIMAX FIRE
EXTINGUISHERS

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												
Type		WS 6 sfG	WS 9 sfG	WS 6 nG fluorine-free	WS 9 nG fluorine-free	WS 6 nM fluorine-free	WS 9 nM fluorine-free	WX 6 nG green	WX 9 nG green	WX 6 nM green	WX 9 nM green	WS 9 sfG, Staub- löscher	WS 6 nGac, alcohol resistant	WF 3 nG A/F	WF 6 nG A/F	WH 6 nM blue	WH 9 nM blue	WH 3 nG blue	WH 6 nG blue	WH 9 nG blue	WU 6 nG blue+	WU 9 nG blue+	W 6 sfG	W 9 sfG	PU 6 M	PU 9 M	PU 12 M	PU 6 G	PU 9 G	PU 12 G	PU 6 GX	PM 12 G	PF 6 M	PF 12 M	PS 12 M special fire extinguisher		
																																					
item number		25192900	25193200	25676700	25677000	25677300	25677600	25224900	25225200	25654200	25654500	25351200	25476300	25485400	25485500	25181900	25182200	25623300	25226200	25226500	25225500	25225900	25226900	25227300	25180300	25180600	25180900	25303500	25191900	25192200	25191200	25190900	25185300	25185600	25346000		
Approval number		SP 173/16	SP 174/16	SP 195/20	SP 196/20	SP 35/21	SP 36/21	SP 96/16	SP 97/16	SP 01/2021	SP 02/2021	-	SP 06/18	SP 222/16	SP 223/16	SP 199/15	SP 200/15	SP 130/19	SP 177/16	SP 178/16	SP 175/16	SP 176/16	SP 179/16	SP 180/16	SP 203/15	SP 204/15	SP 205/15	SP 91/16	SP 92/16	SP 93/16	SP 224/16	SP 57/17	SP 35/16	SP 36/16	-		
Qty. of exting. solution		6 l	9 l	6 l	9 l	6 l	9 l	6 l	9 l	6 l	9 l	9 l	6 l	3 l	6 l	6 l	9 l	3 l	6 l	9 l	6 l	9 l	6 l	9 l	6 kg	9 kg	12 kg	6 kg	9 kg	12 kg	6 kg	12 kg	6 kg	12 kg	12 kg		
Extinguishing solution		Frost-proof AB-Premix	Frost-proof AB-Premix	AB-Premix fluorine-free	AB-Premix fluorine-free	AB-Premix fluorine-free	AB-Premix fluorine-free	Water + salts + 1 foam cartridge with AFFF-concentrate	Water + salts + 1 foam cartridge with AFFF-concentrate	Water + salts + 1 foam cartridge with AFFF-concentrate	Water + salts + 1 foam cartridge with AFFF-concentrate	Frost-proof AB-Premix	Alcohol resistant AB-Premix	Frost-proof AF-Premix	Frost-proof AF-Premix	Aqueous solution	Aqueous solution	Aqueous solution	Aqueous solution	Aqueous solution	Aqueous solution	Water	Water	Frost-proof AB-Premix	Frost-proof AB-Premix	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	ABC dry powder	Extng. powder for metal fires	BC dry powder	BC dry powder	BC dry powder	
Housing		GRP	GRP	GRP	GRP	Brass	Brass	GRP	GRP	Brass	Brass	GRP	GRP	GRP	GRP	Brass	Brass	GRP	GRP	GRP	GRP	GRP	GRP	GRP	Brass	Brass	Brass	GRP	GRP	GRP	GRP	GRP	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	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		44	84	37	65	43	68	51	85	50	87	105	37	15	28	53	97	33	53	97	44	76	43	72	21	35	48	21	35	48	27	42	19	27	27		
Discharge range, approx. m		6	6	6	6	6	6	6	6	6	6	1,5	5	3	3	6	6	6	6	6	8	8	6	6	8	8	8	8	8	8	8	-	8	8	8		
Temperature function range °C		-30 to +60	-30 to +60	+5 to +60	+5 to +60	+5 to +60	+5 to +60	0 to +60	0 to +60	0 to +60	0 to +60	-30 to +60	+5 to +60	-30 to +60	-30 to +60	0 to +60	0 to +60	0 to +60	0 to +60	0 to +60	0 to +60	0 to +60	0 to +60	0 to +60	-30 to +60	-30 to +60	-30 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		
Performance classes*		21 A	27 A	27 A	34 A	27 A	34 A	34 A	43 A	34 A	43 A	A	13 A	8 A	21 A	43 A	55 A	21 A	43 A	55 A	13 A	21 A	21 A	27 A	43 A	55 A	55 A	43 A	55 A	55 A	55 A	-	-	-	-		
		144 B	183 B	144 B	183 B	144 B	183 B	183 B	233 B	183 B	233 B	-	113 B 34 B acetone	-	-	-	-	-	-	-	-	-	-	-	233 B	233 B	233 B	233 B	233 B	233 B	233 B	233 B	-	233 B	233 B	233 B	
		-	-	-	-	-	-	-	-	-	-	-	-	40 F	75 F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	C	C	C	C	C	C	C	-	C	C	C		
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	D	-	-	-		
efficiency classification**		6	9	9	10	9	10	10	12	10	12	-	fire class A: 4 fire class B: 6	2	6	12	15	6	12	15	4	6	6	9	12	15	15	12	15	15	15	-	15	15	-		
Dimensions, approx.	height, mm	550	550	550	550	550	550	550	550	550	550	550	550	395	550	550	550	395	550	550	550	550	550	550	550	550	620	550	550	620	550	620	550	620	620		
	width, mm	312	320	312	320	312	320	311	320	311	320	320	312	280	311	312	320	280	312	320	312	320	312	320	313	310	310	313	310	310	313	310	310	310	310		
	Ø mm	160	190	160	190	160	190	160	190	160	190	190	160	143,5	160	160	190	143,5	160	190	160	190	160	190	160	190	190	160	190	190	160	190	160	190	190		
Weight without support, approx. kg		11,0	15,0	11,0	15,0	11,5	15,5	10,7	14,6	11,2	15,1	15,0	10,6	6,5	11,1	11,7	15,8	6,3	11,2	15,2	10,6	14,5	11,7	16,1	11,1	15,2	18,9	10,5	14,4	18,0	10,5	18,2	11,0	18,5	18,5		
Approval		EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3	EN3		
																																					

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