

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 continuous spare parts components.
- ▶ All extinguishing agents in production are free of poly- and perfluorinated alkyl substances (PFAS).



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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 | Brass | Brass | 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 | 47 | 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* | | 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 | - | - | - | - | - | - | |
| | | 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 |
| | | - | - | - | - | 40 F | 75 F | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | | - | - | - | - | - | - | - | - | - | - | - | C | C | C | C | - | C | C | - | - | - | - |
| | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 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 | 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 | 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 | 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 | |
| | | | | | | | | | | | | | | | | | | | | | | | |

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

