

THE HOSE REEL COMBO

TECHNICAL PARAMETERS

Amplla HOSE REEL COMBO 2 in 1 device

FIRE RATING:
USE:

SHIELD - T162P4VSS / T162P6VSS

21A, 113B, C / 34A, 183B, C
Solid materials, liquids, gases, live electrical equipment up to 1kV at the distance of 1m

TOTAL WEIGHT:
OVERALL DIMENSIONS:

~ 11.4 kg / ~ 13.2 kg
Diameter - 630 ±2 mm
Width - 91 ±2 mm

BODY VOLUME:
ALLOWABLE TEMPERATURE:
EXTERNAL TREATMENT:
EXTINGUISHING AGENT:

7.2 l
-30°C / +60°C
Powder painting red – RAL 3000
Powder – Furex ABC Spezial - (NH₄)₂SO₄ 68.5%, (NH₄)H₂PO₄ 21.5%, ~ 4 kg / ~ 6 kg

PROPELLANT:
DISCHARGE TIME:
BODY MATERIAL:
VALVE:
TRIGGER:
MAX. ALLOWABLE PRESSURE:
TEST PRESSURE:
CERTIFIED ACCORDING TO:
CERTIFICATE:

Nitrogen N2 100%
14.1 ±2.1 s / 19.6 ±2.9 s
Alloy steel – P265GH
Chrome-plated brass – M45x1.5
ABS – red
17 bar
25 bar
EN 3-7:2004+A1:2007, EN 3-8:2006/AC:2007, EN 3-10:2010
202-173-B-00512-22 / 202-173-B-01277-22
1015-PED-B-00531-22 / 1015-PED-B-01279-22



PRODUCT TYPE:
SPECIFICATION:
HOSE SPECIFICATION:
HOSE LENGTH:
HOSE DIAMETER:
NOZZLE DIAMETER:
REEL SIZE:
CLOSET SIZE:
ALLOWABLE INLET PRESSURE:
RECOMMENDED INLET PRES.:
CERTIFIED ACCORDING TO:
CERTIFICATE:

HOSE REEL - WBC7128ZH3032

BETA-02
Spray DN25
Stable
30 m
25 mm
8 mm
580x600x210 mm
Min. 700x700x260 mm
2-12 bar
4 bar
EN 671-1:2012
1038Xa/02

