

Nota de Encomenda

**Inclui lista
de Legislação
aplicável**



Consulte
os títulos das normas
em anexo

Preço do DVD
95 € *

Quant. ***DVD n.º 48** ▶ Equipamentos de combate a incêndio e de salvamento ▶ **95 €** (IVA à taxa de 23 % e portes de envio incluídos)

NOTA DE ENCOMENDA

Preencher e enviar para o fax 212 948 260 ou ventas@ipq.pt juntamente com o comprovativo do pagamento

Nome

Entidade

Morada

Código Postal Localidade

Contacto E-mail

Contribuinte n.º

PAGAMENTO

- Junto envio cheque n.º emitido à ordem do Instituto Português da Qualidade.
- Transferência Bancária IBAN PT 50 078 101 120 000 000 613 887.

(cont.)

Equipamentos de Combate a Incêndio e de Salvamento

EN 1947

Fire-fighting hoses. Semi-rigid delivery hoses and hose assemblies for pumps and vehicles.

EN 1028-1

Bombas de combate a incêndio. Bombas de combate a incêndio centrífugas com sistema de ferra. Parte 1: Classificação. Requisitos gerais e de segurança.

EN 1028-2

Bombas de combate a incêndios. Bombas de incêndio centrífugas com sistema de ferra. Parte 2: Verificação dos requisitos gerais e de segurança.

EN 1846-1

Veículos de socorro e de combate a incêndio. Parte 1: Nomenclatura e designação.

EN 1846-2

Viaturas de socorro e de combate a incêndio. Parte 2: Requisitos comuns. Segurança e desempenho.

EN 1846-3

Viaturas de socorro e de combate a incêndios. Parte 3: Equipamento permanentemente instalado. Segurança e desempenho.

EN 14043

High rise aerial appliances for fire and rescue service use. Turntable ladders with combined movements. Safety and performance requirements and test methods.

EN 14044

High rise aerial appliances for fire and rescue service use. Turntable ladders with sequential movements. Safety and performance requirements and test methods

EN 1777

Hydraulic platforms (HPs) for fire fighting and rescue services. Safety requirements and testing.

EN 13204

Double acting hydraulic rescue tools for fire and rescue service use. Safety and performance requirements.

EN 13731

Lifting bag systems for fire and rescue service use. Safety and performance requirements.

EN 14710-1

Fire-fighting pumps. Fire-fighting centrifugal pumps without primer. Part 1: Classification, general and safety requirements.

EN 14710-2

Fire-fighting pumps. Fire-fighting centrifugal pumps without primer. Part 2: Verification of general and safety requirements.

EN 15182-1

Hand-held branchpipes for fire service use. Part 1: Common requirements.

EN 15182-2

Hand-held branchpipes for fire service use. Part 2: Combination branchpipes PN 16.

EN 15182-3

Hand-held branchpipes for fire service use. Part 3: Smooth bore jet and/or one fixed spray jet angle branchpipes PN 16.

EN 15182-4

Hand-held branchpipes for fire service use. Part 4: High pressure branchpipes PN 40.

EN 15767-3

Portable equipment for projecting extinguishing agents supplied by fire fighting pumps. Portable monitors. Part 3: Foam devices.

EN 16712-1

Portable equipment for projecting extinguishing agents supplied by fire fighting pumps. Portable foam equipment. Part 1: Inductors PN 16.

EN 16712-2

Portable equipment for projecting extinguishing agents supplied by fire fighting pumps. Portable foam equipment. Part 2: Pick-up tubes.

EN 16712-3

Portable equipment for projecting extinguishing agents supplied by fire fighting pumps. Portable foam equipment. Part 3: Low and medium expansion hand-held foam branchpipes PN 16.

EN 16327

Fire-fighting. Positive-pressure proportioning systems (PPPS) and compressed-air foam systems (CAFS).

