

CEA 4007 -2019



CEA 4007 - CO₂ - FIRE EXTINGUISHING SYSTEMS

Guidelines for Fire Extinguishing Systems - Planning and Installation

These Guidelines give the requirements for planning, installation, and maintenance of stationary CO₂ fire extinguishing systems when used for the protection of buildings and industrial manufacturing plants and as an extension or modification of existing systems.

These guidelines specify the requirements for carbon dioxide stored as a liquid under pressure and discharged as a gas and include not only requirements for the extinguishing system itself and associated components, but also requirements for buildings and objects to be protected. These Guidelines are in accordance with the current state of the art.

This non-binding standard has been developed by prevention bodies, under the initiative of the insurers or their representatives grouped at European level in the Insurance Europe Prevention Forum.

ANPI asbl, Belgium - CEPREVEN, Spain - CNPP, France
DBI, Denmark -
FPA, United Kingdom - VdS, Germany.

Publiek:

Ontwerpers en installateurs van blussystemen, de veiligheidsadviseurs en gebruikers, studie bureaus, architecten, preventieofficiers van de brandweer en verzekeraars.

Taal: Engels

Referentie: CEA 4007 PDF

Prijs: € 80 BTW exclusief & administratieve kosten

Kortingen:

Abonnees "+" en "Expert" Formules: 15%

Abonnees "Expert Brandpreventie" (Hulpverleningszones): 25 %

Dit document is niet inbegrepen bij de abonnementen Formule "Expert".

Prijzen en verkoopvoorwaarden van toepassing in 2019

ANPI
Parc scientifique Fleming
Rue Granbonpré 1
B-1348 Louvain-la-Neuve

Tel.: + 32 10 47 52 11
Fax: + 32 10 47 52 70
Mail: publications@anpi.be
<https://www.anpi.be/nl/eshop>