

Marquage - Marking - Markierungen



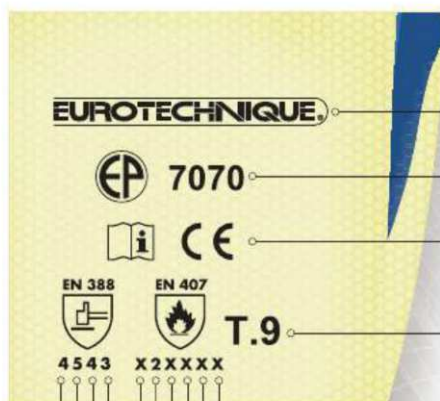
EN 388 Pictogramme des risques mécaniques
Pictogram of mechanical risks
Piktogramm von mechanische Risiken

Performance level	Abrasion resistance (in cycles)	Cut resistance (factor)	Tear resistance in N	Penetration in N
1	100	1.2	10	20
2	500	2.5	25	60
3	2000	5.0	50	100
4	8000	10.0	75	150
5	—	20.0	—	—



EN 407 Pictogramme de la résistance à la chaleur
Pictogram of thermal risks
Piktogramm von thermische Risiken

Performance level	Burning Behaviour		Contact heat		Convective heat	Radiant heat	Resistance to small splashes of molten metal	Resistance to large splashes of molten metal
	After flame time (s)	After glow time (s)	Contact temperature	Threshold time (s)	Heat transfer index HTI (s)	Heat transfer index HTI (s)	Number of droplets to get 40°C	Molten Iron (g)
1	≤ 20s	No requirement	100°C	>15s	≥ 4s	7s	10	30g
2	≤ 10s	120s	250°C	>15s	≥ 7s	20s	15	60g
3	≤ 3s	25s	350°C	>15s	≥ 10s	50s	25	120g
4	≤ 2s	5s	500°C	>15s	≥ 18s	95s	35	200g



- Nom de la marque
- Brand name
- Name der Marke
- Référence du produit
- Product reference
- Artikelnummer
- Logo CE
- CE logo
- CE logo
- Taille
- Size
- Größe

- Notice d'information
- UIIS
- Gebrauchsanleitung



EN 511 Pictogramme de la résistance au froid
Cold resistance pictogram
Piktogramm von Kälte Risiken

Performance level	Convective Cold Thermal insulation /TR in m² K/W	Contact Cold Thermal resistance R in m² K/W	Water Penetration
0	—	—	No
1	0, 10 ≤ /TR < 0, 15	0, 025 ≤ R < 0, 050	Yes
2	0, 15 ≤ /TR < 0, 22	0, 050 ≤ R < 0, 100	—
3	0, 22 ≤ /TR < 0, 30	0, 100 ≤ R < 0, 150	—
4	0, 30 ≤ /TR	0, 150 ≤ R	—

EN 374 Pictogramme des risques chimiques
Chemical risks pictogram
Piktogramm von chemische Risiken



A	Methanol
B	Acetone
C	Acetonitrile
D	Dichloromethane
E	Carbon disulfide
F	Toluene
G	Diethylamine
H	Tetrahydrofuran
I	Ethyl acetate
J	n-heptane
K	Sodium hydroxide 40%
L	Sulfuric acid 96%

- L = Sulfuric acid 96%
- K = Sodium hydroxide 40%
- J = n-heptane