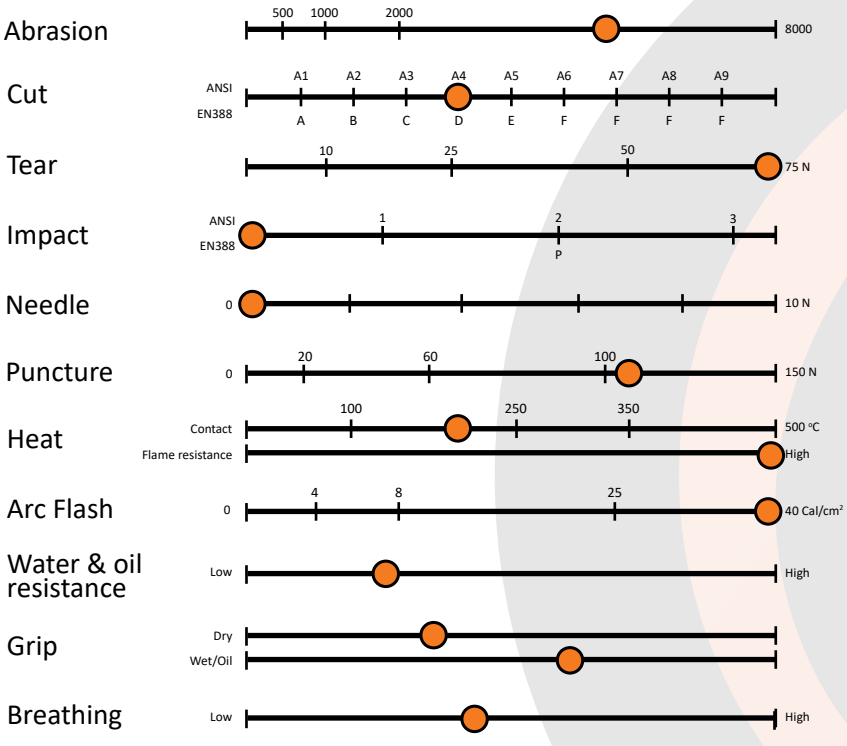
13-4 Heat AF-50

EN





TECHNICAL PROPERTIES



EN388

A: ABRASION (1-4)
B: CUT (1-5)
C: TEAR (1-4)
D: PUNCTURE (1-4)
F: ISO CUT (A-F)
P: IMPACT PROTECTION

3X42D

ISO (A-F)
A | > 2 N
B | ≥ 5 N
C | ≥ 10 N
D | ≥ 15 N
E | > 22 N
F | > 30 N

ANSI CUT LEVEL A4

EN407

A: FLAMMABILITY (1-4)
B: CONTACT HEAT (1-4)
C: CONVECTIVE HEAT (1-4)
D: RADIAL HEAT (1-4)
E: SMALL SPLASHES OF MOLTEN METAL (1-4)
F: LARGE QUANTITIES OF MOLTEN METAL (1-4)

41324X

ARC FLASH
ASTM F2675, ATPV=
59 Cal/cm² (back of hand)
42 Cal/cm² (palm)
EN 61482 Modified by Aitex (Box Test)=
Class 2
NFPA 70E=
Level 4

ART.NO: 13-4HAF-50
12 pairs (1 dozen)/Carton

CE 1493
CAT III

8	9	10	11	12
S	M	L	XL	XXL

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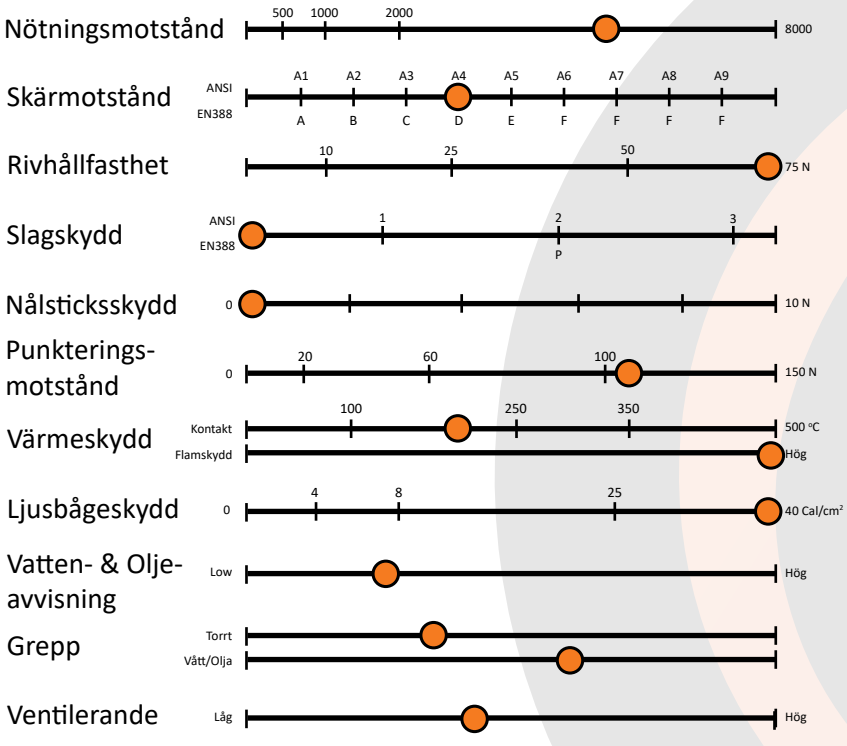
13-4 Heat AF-50

SE





TEKNISKA EGENSKAPER



EN388

3X42D

A: NÖTNINGSMOTSTÅND (1-4)
B: SKÄRMOTSTÅND (1-5)
C: RIVHÅLLFASTHET (1-4)
D: PUNKTERINGSMOTSTÅND (1-4)
F: ISO SKÄRBESTÄNDIGHET (A-F)
P: SLAGSKYDD (P=godkänd)

ISO (A-F)
A | > 2 N
B | ≥ 5 N
C | ≥ 10 N
D | ≥ 15 N
E | > 22 N
F | > 30 N

ANSI CUT LEVEL A4

EN407

41324X

A: ANTÄNDLIGHET (1-4)
B: KONTAKTVÄRME (1-4)
C: KONVEKTIONSVÄRME (1-4)
D: STRÅLNINGSVÄRME (1-4)
E: SMÅSTÄNK SMÄLT METALL (1-4)
F: STÖRRE MÄNGD STÄNK SMÄLT METALL (1-4)

ARC FLASH
ASTM F2675, ATPV=
59 Cal/cm² (bakhand)
42 Cal/cm² (handflata)
EN 61482 Modified by Aitex (Box Test)=
Class 2
NFPA 70E=
Level 4

Art.nr: 13-4HAF-50
12 par (1 dussin)/Kartong

CE 1493
CAT III

8	9	10	11	12
S	M	L	XL	XXL

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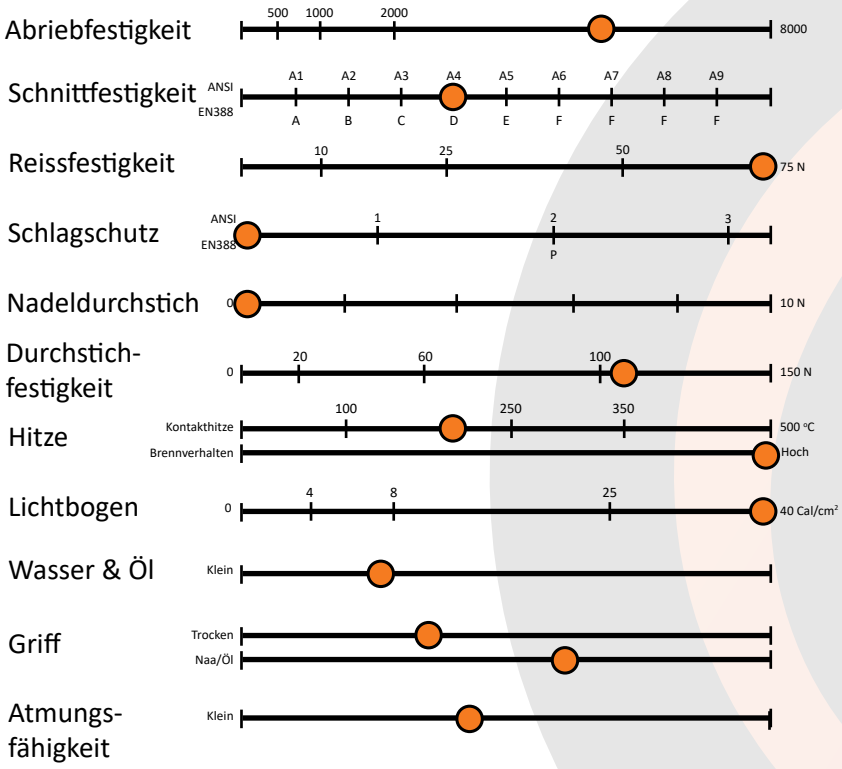
13-4 Heat AF-50

DE





TECHNISCHE EIGENSCHAFTEN



EN388

3X42D

A: ABRIEBFESTIGKEIT (1-4)
B: SCHNITTFESTIGKEIT (1-5)
C: WEITERREISSFESTIGKEIT (1-4)
D: DURCHSTICHFESTIGKEIT (1-4)
F: ISO SCHNITTFESTIGKEIT (A-F)
P: SCHLAGSCHUTZ (P=pass)

ISO (A-F)	
A	> 2 N
B	≥ 5 N
C	≥ 10 N
D	≥ 15 N
E	> 22 N
F	> 30 N

ANSI CUT LEVEL A4

EN407

41324X

A: BRENNVERHALTEN (1-4)
B: KONTAKTHITZE (1-4)
C: KONVEKTIONSHITZE (1-4)
D: STRAHLUNGSHITZE (1-4)
E: KLEINE SCHMELTZMETALLSPRITZER (1-4)
F: GROßE MENGEN SCHMEIZMETALL (1-4)

ARC FLASH
ASTM F2675, ATPV=
59 Cal/cm² (handrücken)
42 Cal/cm² (handfläche)
EN 61482 Modified by Aitex (Box Test)=
Class 2
NFPA 70E=
Level 4

Art.nr: 13-4HAF-50
12 paar (1 dutzend)/Karton

CE 1493
CAT III

8	9	10	11	12
S	M	L	XL	XXL

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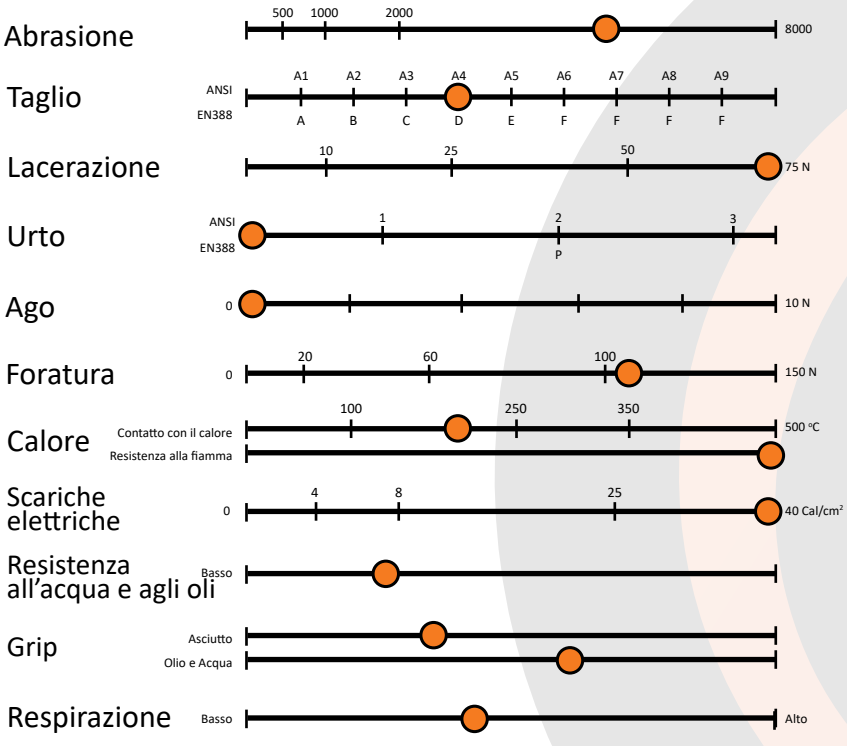
13-4 Heat AF-50

IT





PROPRIETÀ TECNICHE



EN388

A: RESISTENCA ALL'ABRASIONE (1-4)
B: RESISTANZA AL TAGLIO (1-5)
C: RESISTANZA ALLO STRAPPO (1-4)
D: RESISTANZA ALLA PERFORAZIONE (1-4)
F: ISO RESISTANZA AL TAGLIO (A-F)
P: IMPATTO (P=pass)

3X42D

ISO (A-F)
A | > 2 N
B | ≥ 5 N
C | ≥ 10 N
D | ≥ 15 N
E | > 22 N
F | > 30 N

ANSI CUT LEVEL A4

EN407

A: INFIAMMABILITÀ (1-4)
B: CALORE A CONTATTO (1-4)
C: CALORE CONVETTIVO (1-4)
D: CALORE RADIANTE (1-4)
E: PICCOLI SPRUZZI DI METALLO FUSO (1-4)
F: GRANDI PROIEZIONI DI MATERIALE FUSO (1-4)

41324X

ARC FLASH
ASTM F2675, ATPV=
59 Cal/cm² (dorso della)
42 Cal/cm² (palma)
EN 61482 Modified by Aitex (Box Test)=
Class 2
NFPA 70E=
Level 4

ART.NO: 13-4HAF-50
12 paia (1 dozen)/Cartone

CE 1493
CAT III

8	9	10	11	12
S	M	L	XL	XXL

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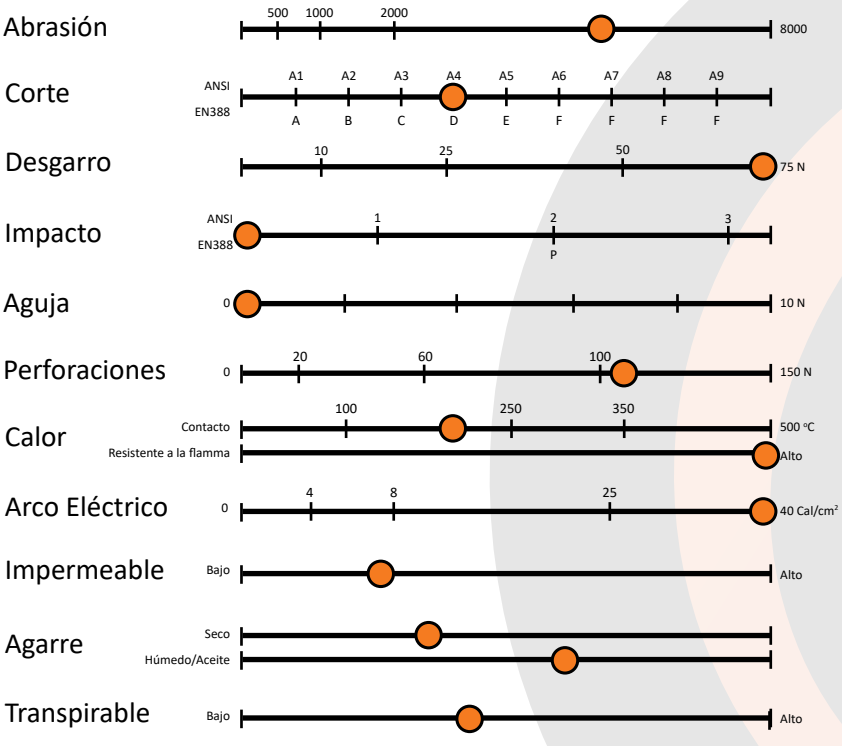
13-4 Heat AF-50

ES





PROPIEDADES TÉCNICAS



EN388

3X42D

		ISO (A-F)
A: RESISTENCIA A LA ABRASIÓN (1-4)	A	> 2 N
B: RESISTENCIA AL CORTE (1-5)	B	≥ 5 N
C: RESISTENCIA AL DESGARRO (1-4)	C	≥ 10 N
D: RESISTENCIA A PERFORACIONES (1-4)	D	≥ 15 N
F: ISO RESISTENCIA AL CORTE (A-F)	E	> 22 N
P: IMPACTO (P=pass)	F	> 30 N

ANSI CUT LEVEL A4

EN407

41324X

A: FINFLAMMABILIDAD (1-4)
B: CALOR DE CONTACTO (1-4)
C: CALOR CONVECTIVO (1-4)
D: CALOR RADIANTE (1-4)
E: PEQUEÑAS SALPICADURAS DE METAL FUNDIDO (1-4)
F: GRANDE SALPICADURAS DE METAL FUNDIDO (1-4)

ARC FLASH
ASTM F2675, ATPV=
59 Cal/cm² (parte de atrás de la mano)
42 Cal/cm² (palma)
EN 61482 Modified by Aitex (Box Test)=
Class 2
NFPA 70E=
Level 4

ART.NO: 13-4HAF-50
12 pares (1 docena)/Cartón

CE 1493
CAT III

8	9	10	11	12
S	M	L	XL	XXL

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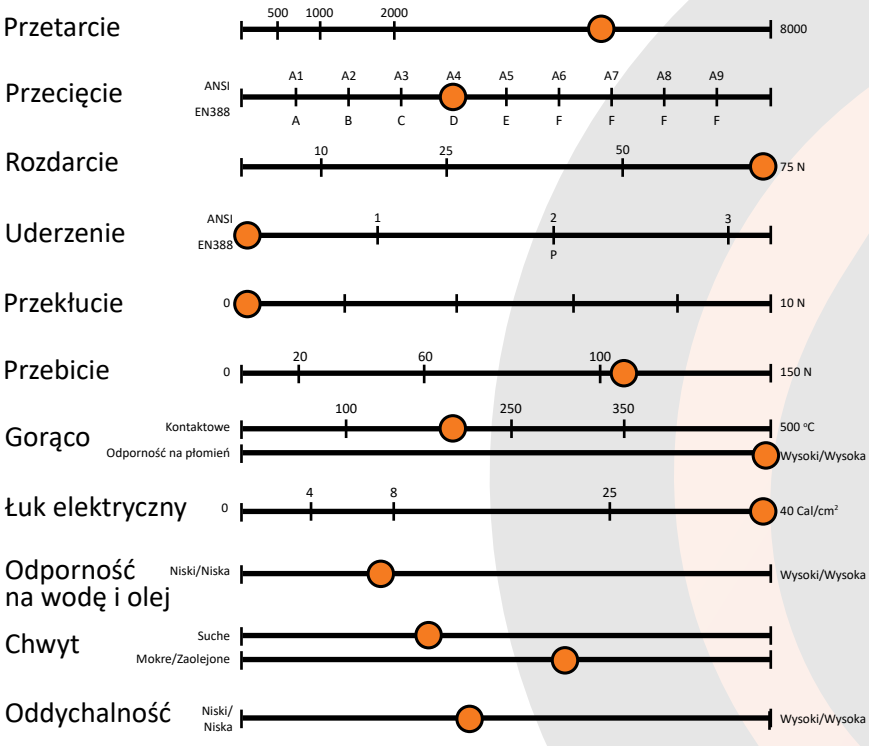
13-4 Heat AF-50

PL





WŁAŚCIWOŚCI TECHNICZNE



EN388

3X42D

	ISO (A-F)
A: ODPORNOŚĆ NA ŚCIERANIE(1-4)	A | > 2 N
B: ODPORNOŚĆ NA PRZECIĘCIE (1-5)	B | ≥ 5 N
C: ODPORNOŚĆ NA ROZDARCIE(1-4)	C | ≥ 10 N
D: ODPORNOŚĆ NA PRZEBICIE (1-4)	D | ≥ 15 N
F: ISO ODPORNOŚĆ NA PRZECIĘCIE (A-F)	E | > 22 N
P: UDERZENIA (P=pass)	F | > 30 N

ANSI CUT LEVEL A4

EN407

41324X

A: ZAPALNOŚĆ (1-4)
B: CIELPO KONTAKTOWE (1-4)
C: CIELPO KONWEKCYJNE (1-4)
D: CIELPO PROMIENIOWANIA (1-4)
E: MAŁE ROZPRYSKI STOPIONEGO METALU (1-4)
F: DUŻE ILOŚCI STOPIONEGO METALU (1-4)

ARC FLASH
ASTM F2675, ATPV=
59 Cal/cm² (Góra dłoni)
42 Cal/cm² (dłoń)
EN 61482 Modified by Aitex (Box Test)=
Class 2
NFPA 70E=
Level 4

ART.NR: 13-4HAF-50
12 par (1 tuzinów) /karton

CE 1493
CAT III

8	9	10	11	12
S	M	L	XL	XXL

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