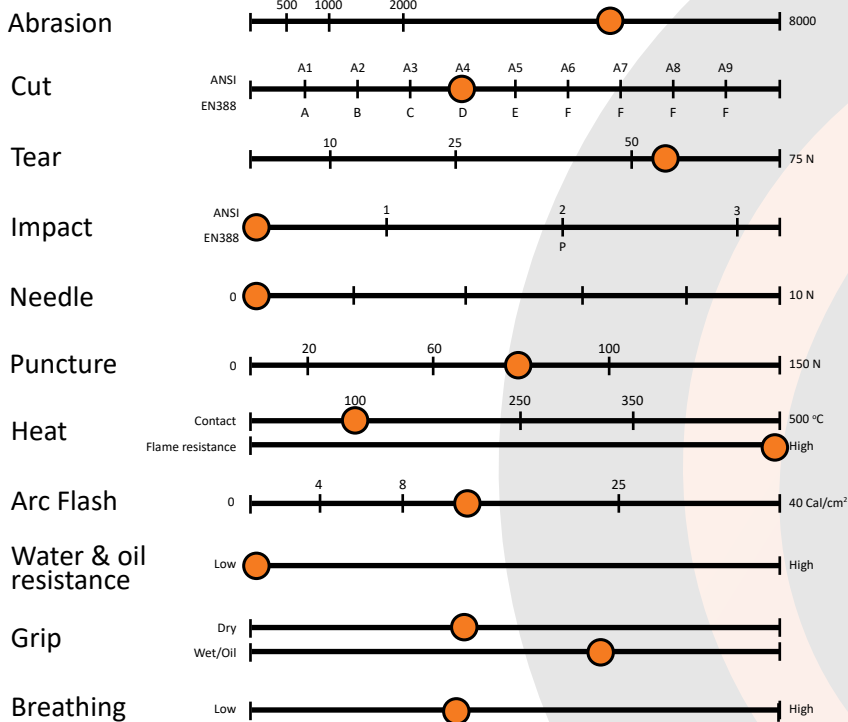




TECHNICAL PROPERTIES



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

3X31D

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)

41212X

ARC FLASH

ASTM F2675, ATPV=
11,1 Cal/cm² (back of hand)
22 Cal/cm² (palm)

NFPA 70E = Level 2

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



ART.NO: 15-4HAF-11
60 pairs (5 dozen)/Carton

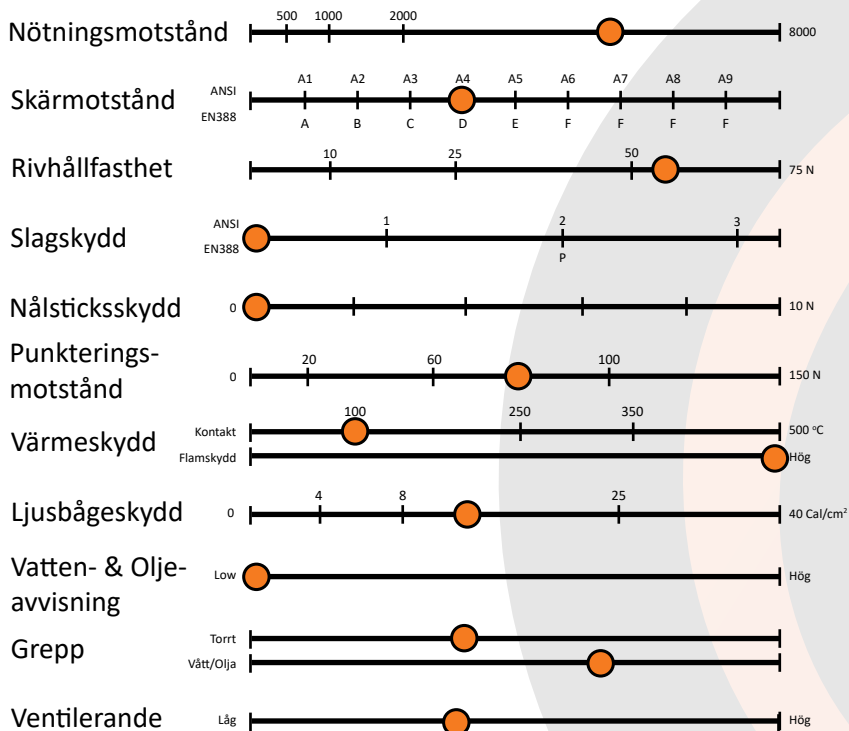


7	8	9	10	11
XS	S	M	L	XL



Patentsökan pågår Eureka Arc Flash Dot-teknik

TEKNISKA EGENSKAPER



EN388



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



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

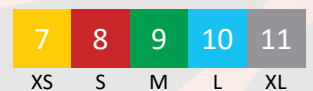
41212X

ARC FLASH

ASTM F2675, ATPV=
 11,1 Cal/cm² (bakhand)
 22 Cal/cm² (handflata)

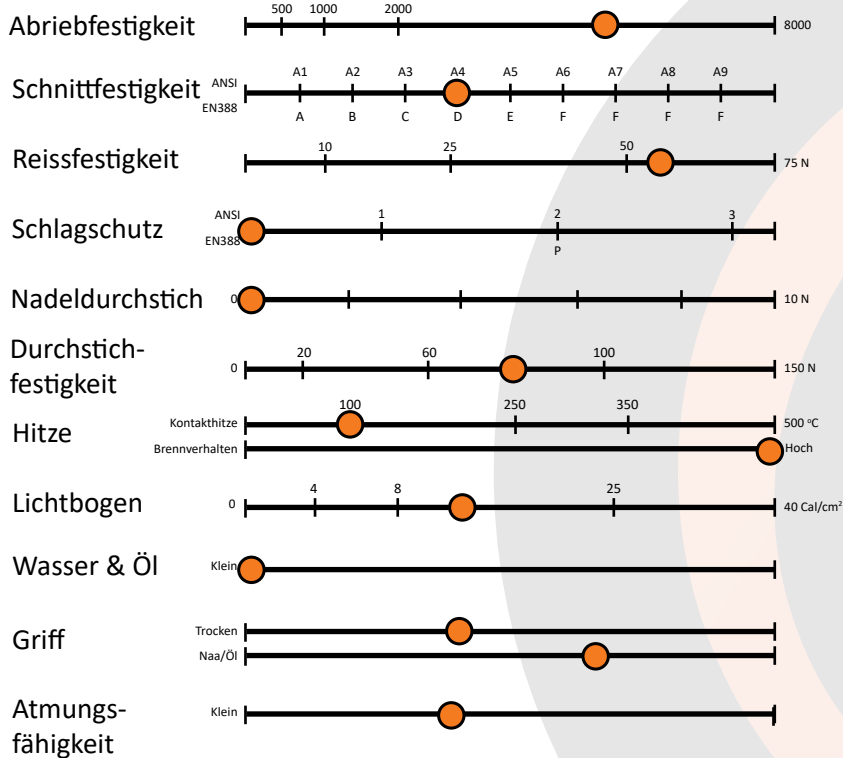
NFPA 70E = Level 2

Art.nr: 15-4HAF-11
 60 par (5 dussin)/Kartong





TECHNISCHE EIGENSCHAFTEN



EN388



3X31D

EN407



41212X

ARC FLASH

ASTM F2675, ATPV=

11,1 Cal/cm² (handrücken)

22 Cal/cm² (handfläche)

NFPA 70E = Level 2



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

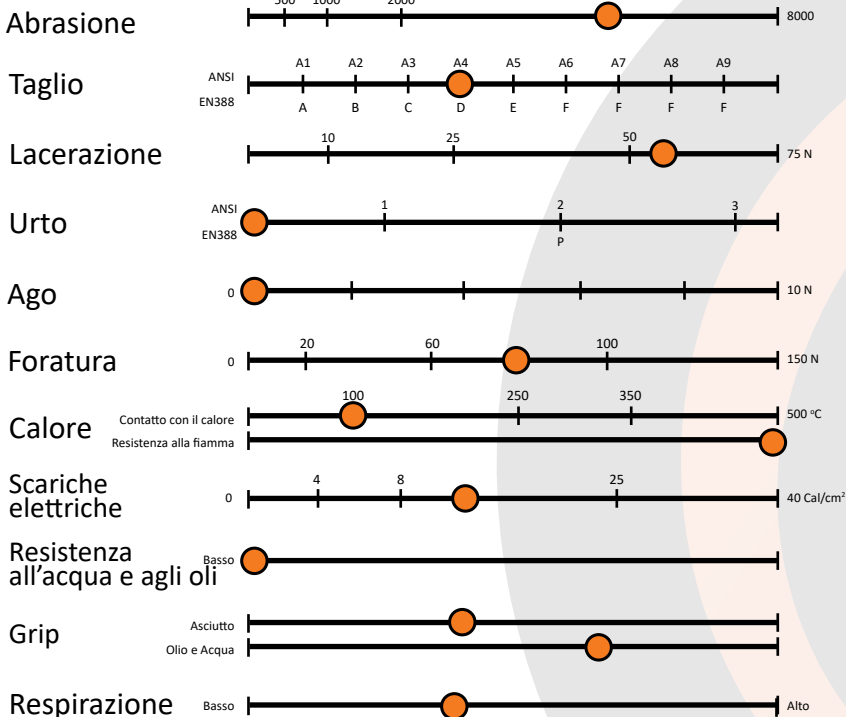


Art.nr: 15-4HAF-11
60 paar (5 dutzend)/Karton

7	8	9	10	11
XS	S	M	L	XL



PROPRIETÀ TECNICHE



EN388



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EN407



41212X

ARC FLASH

ASTM F2675, ATPV=
11,1 Cal/cm² (dorso della)
22 Cal/cm² (palma)

NFPA 70E = Level 2

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



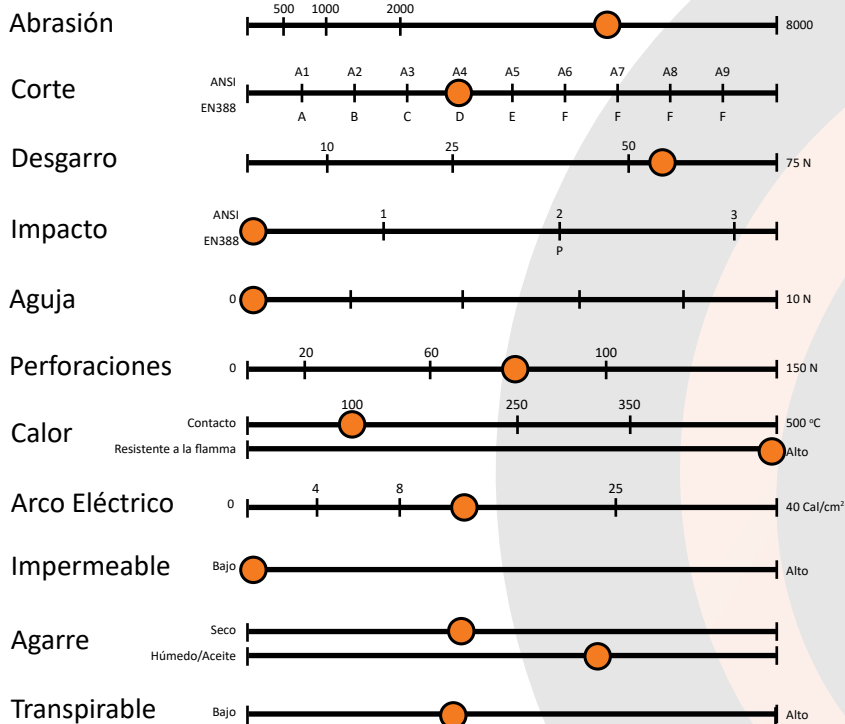
7	8	9	10	11
XS	S	M	L	XL

ART.NO: 15-4HAF-11
60 paia (5 dozen)/Cartone



Patente pendiente de la tecnología Eureka Arc Flash Dot

PROPIEDADES TÉCNICAS



EN388



3X31D

EN407



41212X

ARC FLASH

ASTM F2675, ATPV=

11,1 Cal/cm² (parte de atrás de la mano)

22 Cal/cm² (palma)

NFPA 70E = Level 2



ART.NO: 15-4HAF-11
60 pares (5 docena)/Cartón

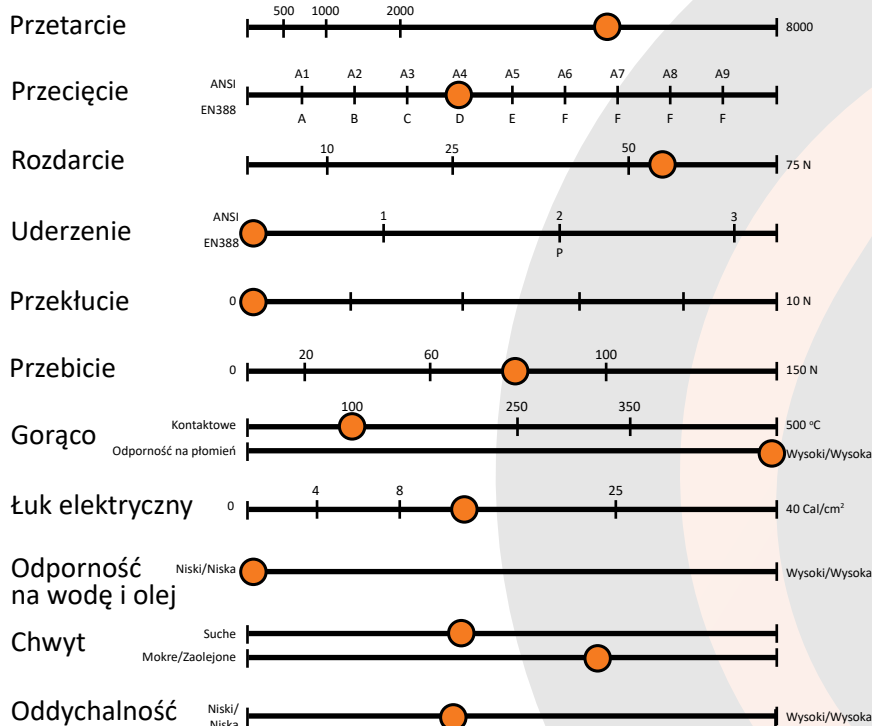
7	8	9	10	11
XS	S	M	L	XL



Patent W Oczekiwaniu Technologia Eureka Arc Flash Dot



WŁAŚCIWOŚCI TECHNICZNE



EN388



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EN407



41212X

ARC FLASH

ASTM F2675, ATPV=

11,1 Cal/cm² (Góra dłoni)

22 Cal/cm² (dłoni)

NFPA 70E = Level 2

CE
CAT II

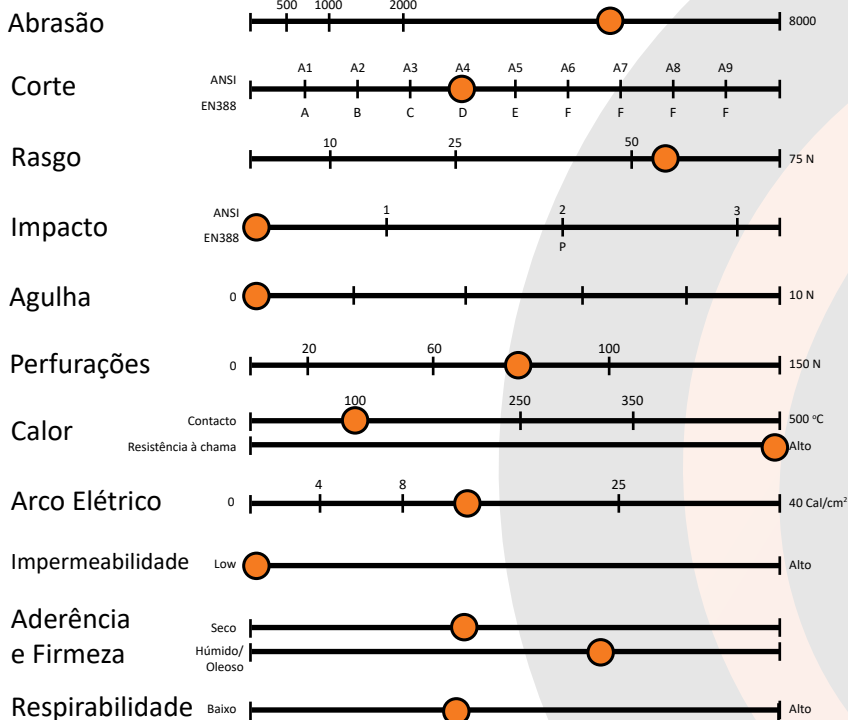
ART.NR: 15-4HAF-11
60 par (5 tuzinów) / karton

7	8	9	10	11
XS	S	M	L	XL





CARACTERÍSTICAS TÉCNICAS



EN388



3X31D

EN407



41212X

ARC FLASH

ASTM F2675, ATPV=

11,1 Cal/cm² (costas da mão)

22 Cal/cm² (palma)

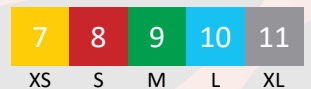
NFPA 70E = Level 2



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

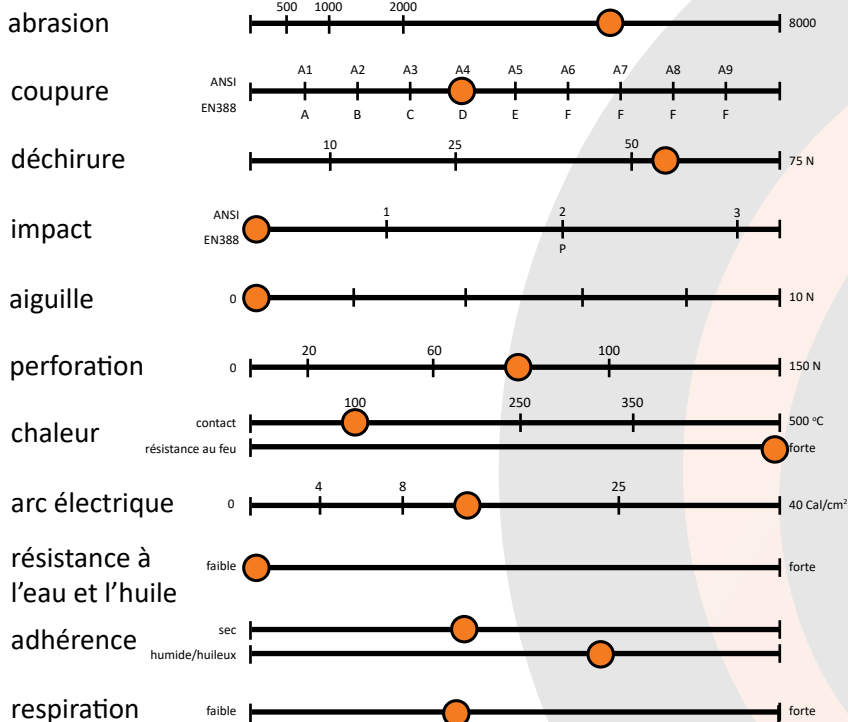


ART.NO: 15-4HAF-11
 60 pares (5 dúzias)/Cartão





CARACTÉRISTIQUES TECHNIQUES



EN388



A: ABRASION (1-4)
B: COUPURE (1-5)
C: DÉCHIRURE (1-4)
D: PERFORATION (1-4)
F: ISO COUPURE (A-F)
P: IMPACT (P=godkänd)

3X31D

EN407



A: INFLAMMABILITÉ (1-4)
B: CHALEUR DE CONTACT (1-4)
C: CHALEUR CONVECTIVE (1-4)
D: CHALEUR RADIANTE (1-4)
E: PETITES PROJECTIONS DE MÉTAL EN FUSION (1-4)
F: QUANTITÉS IMPORTANTES DE MÉTAL EN FUSION (1-4)

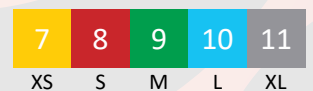
41212X

ARC FLASH

ASTM F2675, ATPV=
11,1 Cal/cm²
22 Cal/cm²

NFPA 70E = Level 2

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



Art.nr: 15-4HAF-11
60 paires (5 ouzaine)/carton