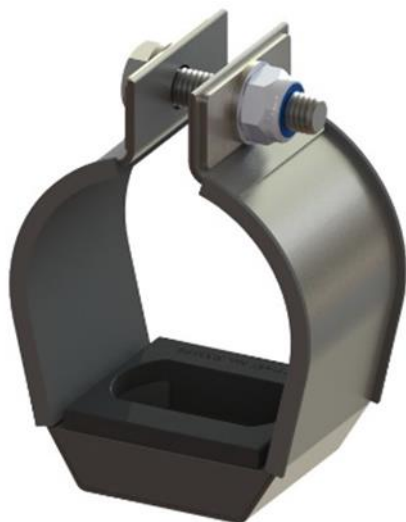




Onnline SS Singel kabelklammer for kortslutningssikker forlegning av kabel.

Onnline SS Single Klammer er perfekt for både singel- og flerleder applikasjoner, og er ideelt for bruk i krevende miljøer som datasentre, jernbaneindustrien og andre applikasjoner hvor både singel- og flerleder kabler installeres.

Med sitt allsidige design gir det en pålitelig og effektiv løsning, uansett bruksområde, og sikrer en trygg og stabil installasjon.

Standarder:

IEC 61914:2009

Tekniske data:

316L rustfritt stål med polymerforing

Standard driftstemperatur -60°C til +60°C eller -76°F til +140°F

Standard Polymer Liners er LUL-godkjent og er klassifisert som Low Smoke & Fume (LSF), Zero Halogen (LSOH) og

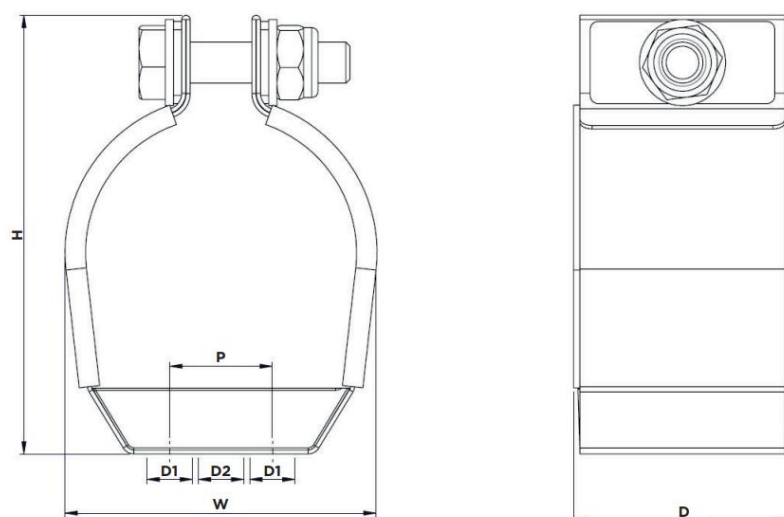
Fosforfri

FDV DOKUMENT/PRODUKTARK

El.Nr	Artikkel	Kabeldiameter mm	Bredde mm	Høyde mm	Dybde mm
1371279	Onnline SS Single Klammer	30-42	58	82	58
1371280	Onnline SS Single Klammer	40-50	60	91	58
1371281	Onnline SS Single Klammer	48-58	71	99	53
1371282	Onnline SS Single Klammer	56-66	76	107	53
1371283	Onnline SS Single Klammer	64-74	84	115	53
1371284	Onnline SS Single Klammer	72-82	92	123	53
1371285	Onnline SS Single Klammer	80-90	100	131	53
1371286	Onnline SS Single Klammer	88-98	108	139	53
1371287	Onnline SS Single Klammer	96-106	116	147	53
1371288	Onnline SS Single Klammer	105-115	125	156	53

TECHNICAL DATA & CLASSIFICATION	
TYPE	SSDSS - Standard Duty Stainless Steel
DESIGN SPECIFICATION	IEC 61914
TEMPERATURE FOR PERMANENT APPLICATION	-60°C to +60°C IEC 61914 clause 6.2
NEEDLE FLAME TEST	Pass - 120 second flame application time IEC 61914 clause 10.0, 10.1, IEC 60695-11-5
LATERAL LOAD TEST	2.5kN – 4.5kN, IEC61914 clause 9.3
AXIAL LOAD TEST	0.6kN, IEC 61914 clause 9.4
IMPACT RESISTANCE	Pass - Very heavy IEC 61914 clause 6.3, 6.3.5, 9.2
MATERIAL	316L Stainless Steel with Standard Polymer Liner Standard Polymer Liners are classified as Low Smoke & Fume (LSF), Zero Halogen (LSOH) and Phosphorus Free

SHORT CIRCUIT TESTING TO IEC 61914 - CLAUSE 9.5					
PARALLEL FORMATION				MULTICORE FORMATION	
One short circuit 600mm fixed cleat centres 105mm cable centres	One short circuit 600mm fixed cleat centres 105mm cable centres	Two short circuits 600mm fixed cleat centres 105mm cable centres	Two short circuits 600mm fixed cleat centres 105mm cable centres	One short circuit 600mm fixed cleat centres	Two short circuit 600mm fixed cleat centres
38mm	38mm	38mm	38mm	62.6mm	62.6mm
0.1 sec	1 sec	0.1 sec	1 sec	0.1 sec	0.1 sec
155kA Peak	80.8kA Peak	154.3kA Peak	80.8kA Peak	129kA Peak	120kA Peak
73.8kA r.m.s	38.5kA r.m.s	73.5kA r.m.s	38.5kA r.m.s	58.6kA r.m.s	54.5kA r.m.s



CABLE CLEAT SELECTION TABLE

CABLE RANGE TAKE (mm)	DIMENSIONS (mm)						WEIGHT (g)
	W	H	D	P	FIXING HOLE Ø		
					D1	D2	
19-26	54	66	58	SINGLE HOLE	N/A	1 x M10	243
25-32	55	72	58	SINGLE HOLE	N/A	1 x M10	252
30-42	58	82	58	SINGLE HOLE	N/A	1 x M10	266
40-50	60	91	58	SINGLE HOLE	N/A	1 x M10	278
48-58	71	99	53	25	2 x M10	1 x M10	283
56-66	76	107	53	25	2 x M10	1 x M10	295
64-74	84	115	53	25	2 x M10	1 x M10	305
72-82	92	123	53	25	2 x M10	1 x M10	320
80-90	100	131	53	25	2 x M10	1 x M10	333
88-98	108	139	53	50	2 x M10	1 x M10	394
96-106	116	147	53	50	2 x M10	1 x M10	406
105-115	125	156	53	50	2 x M10	1 x M10	420

Dimensions are displayed in millimeters unless otherwise stated