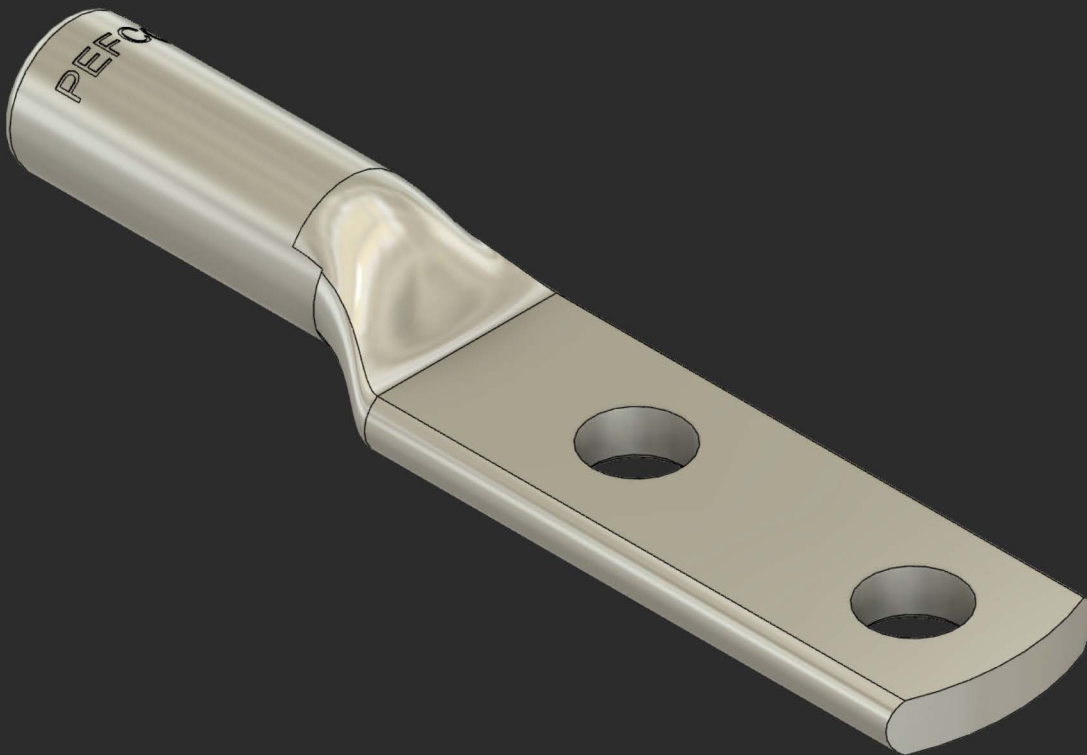


COSSE COMPRESSIBLE EN CUIVRE

COPPER COMPRESSION LUG



Les cosses Pefco en cuivre sont conçues pour être utilisées sur des câbles en cuivre uniquement.

Pefco's copper lugs are designed to be compressed on copper cable.

Fait à partir de cuivre électrolytique de pureté à 99.9%.

Made from high purity electrolytic copper at 99.9%.

Compression avec matrice CSA CU.

CSA CU die compression.

Plage de contact qui respecte la norme NEMA.

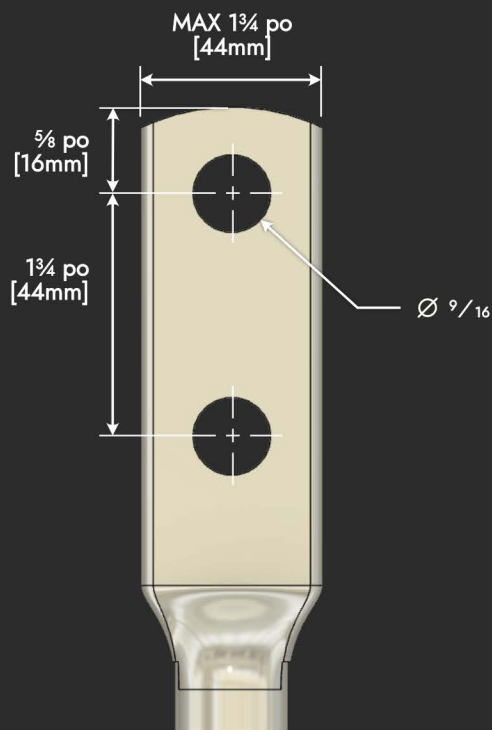
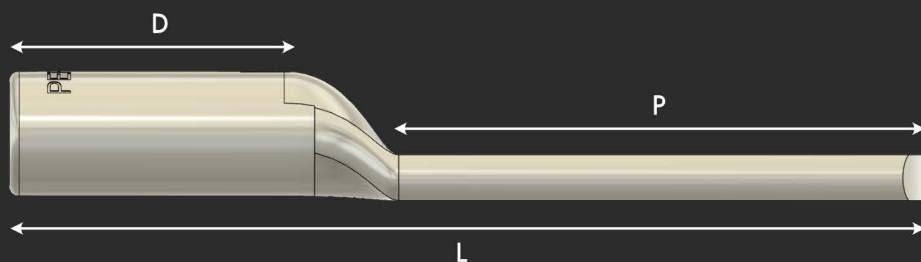
NEMA-compliant contact pad.



Installation

Placer la première compression près de la plage et continuer vers l'extrémité du manchon en superposant les compressions.

Place the first crimp on the barrel near the pad and continue compression toward the end by overlapping each crimp.



COSSE DEUX TROUS EN CUIVRE

TWO HOLES COPPER LUG

NO	CÂBLES			D	P	L	MATRICE
	STR	CMPT	DLO				
DCFCU 1842 22	#6	#6	#6	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 2322 22	#4	#3, #4	-	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 2682 22	#3	#2	#4	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 2922 22	#2	#1	-	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 3322 22	#1	1/0	#2	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 3732 22	1/0	2/0	#1	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 4182 22	2/0	3/0	1/0	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 4702 22	3/0	4/0	2/0	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 22 CU
DCFCU 5282 24	4/0	250	3/0	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 24 CU
DCFCU 5752 24	250	300	4/0	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 24 CU
DCFCU 6302 24	300	350	262	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 24 CU
DCFCU 6812 24	350	400	-	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 24 CU
DCFCU 7362 26	400	500	373	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 26 CU
DCFCU 8122 26	500	600	444	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 26 CU
DCFCU 9082 28	600	750	535	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 28 CU
DCFCU 9982 28	750	900	646	2 PO [51 mm]	3 PO [76.2 mm]	6 PO [152 mm]	CSA 28 CU
DCFCU 10602 8	-	1000	777	2.5 PO [64mm]	3 PO [76.2 mm]	6.625 PO [168 mm]	CSA 28 CU
DCFCU 11522 30	1000	-	929	2.5 PO [64mm]	3 PO [76.2 mm]	6.625 PO [168 mm]	CSA 30 CU
DCFCU 12892 32	1250	-	1111	2.5 PO [64mm]	3 PO [76.2 mm]	7.875 PO [200mm]	CSA 32 CU