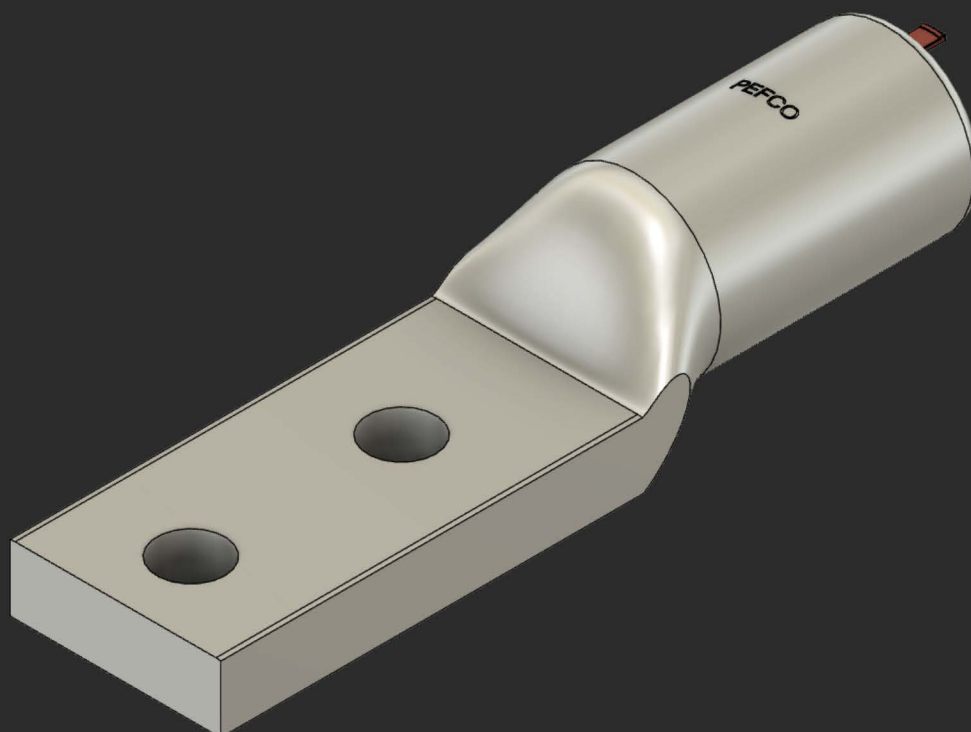


COSSE COMPRESSIBLE

COMPRESSION LUG



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

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

Fait à partir d'un aluminium à pureté élevée.

Made from high purity aluminum.

Fut enduit de graisse inhibitrice Pefco et capuchonné.

Pefco's inhibitor greased and capped.

Compression avec matrice CSA.

CSA die compression.

Plage de contact qui respecte la norme NEMA.

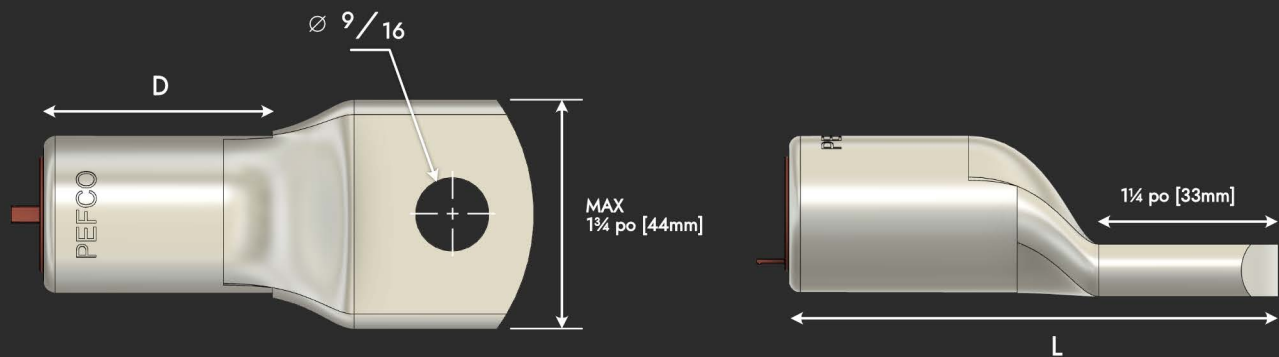
NEMA-compliant contact pad.



Installation

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

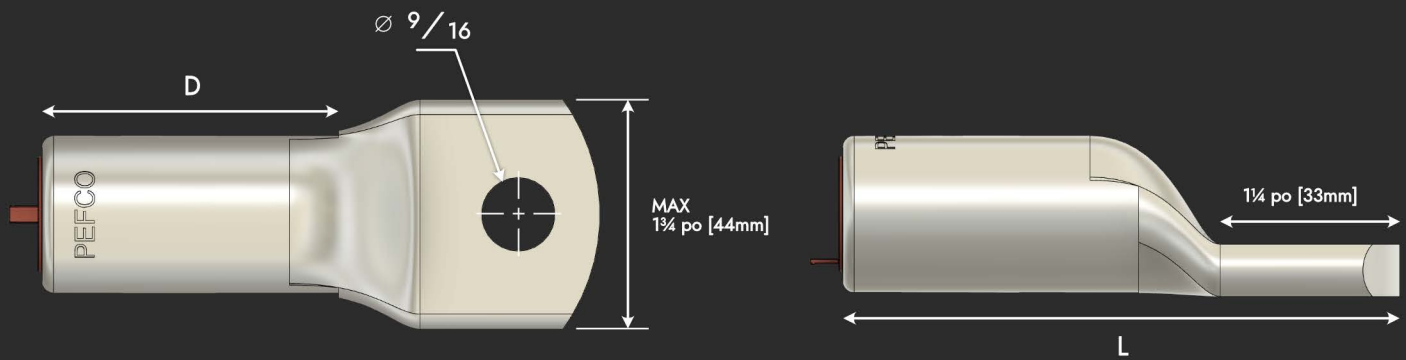
Place the first crimp on the barrel near the pad and continue compression toward the end by overlapping each crimp.



COSSE UN TROU EN ALUMINIUM

ONE HOLE ALUMINUM LUG

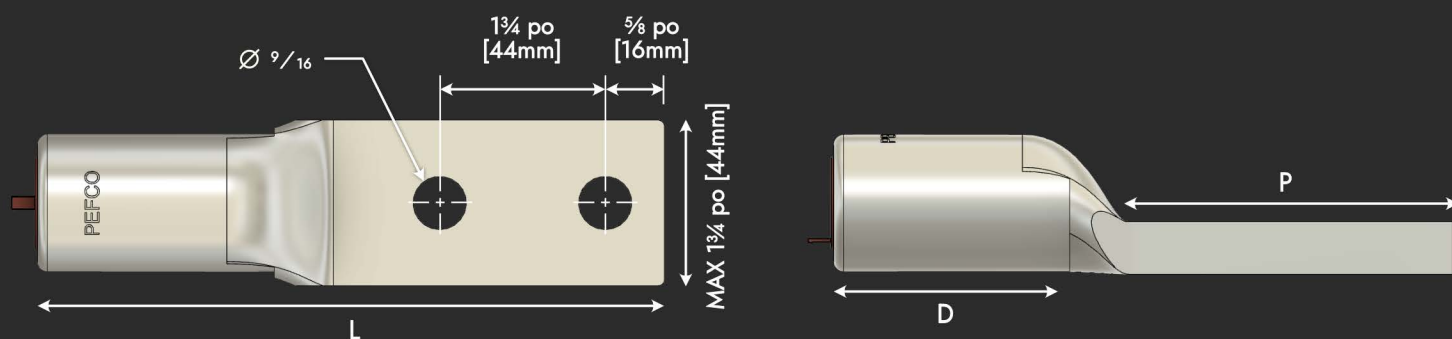
NO	CÂBLES			D	L	MATRICE
	STR	CMPT	ACSR			
DCF 1841 22	#6	#6	#6 [6/1]	1 PO [25mm]	3 PO [75 mm]	CSA 22
DCF 2321 22	#4	#3, #4	-	1 PO [25mm]	3 PO [75 mm]	CSA 22
DCF 2681 22	#3	#2	#4 [6/1]	1 PO [25mm]	3 PO [75 mm]	CSA 22
DCF 2921 22	#2	#1	-	1 PO [25mm]	3 PO [75 mm]	CSA 22
DCF 3321 22	#1	1/0	#2 [6/1]	1 PO [25mm]	3 PO [75 mm]	CSA 22
DCF 3731 24	1/0	2/0	#1 [6/1]	1 PO [25mm]	3 PO [75 mm]	CSA 24
DCF 4181 24	2/0	3/0	1/0 [6/1]	1 PO [25mm]	3 PO [75 mm]	CSA 24
DCF 4701 24	3/0	4/0	2/0 [6/1]	1 PO [25mm]	3 PO [75 mm]	CSA 24
DCF 5281 26	4/0	250	3/0 [6/1]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 26
DCF 5751 26	250	300	4/0 [6/1]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 26
DCF 6301 28	300	350	266.8 [ALL]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 28
DCF 6811 28	350	400	336.4 [18/1]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 28
DCF 7361 28	400	500	336.4 [26/7]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 28
DCF 8121 30	500, 477	-	477 [18/1]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 30
DCF 8561 30	556.5	650	477 [24/7] & [26/7]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 30
DCF 9081 30	600	600	477 [30/7] & 556.5 [24/7]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 30
DCF 9291 30	650	700	556.5 [26/7]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 30
DCF 9641 30	700	750	556.5 [30/7]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 30
DCF 9981 30	750	900	636 [26/7]	1.75 PO [45mm]	3.75 PO [95 mm]	CSA 30



COSSE UN TROU LONG BARIL EN ALUMINIUM

ONE HOLE LONG BARREL ALUMINUM LUG

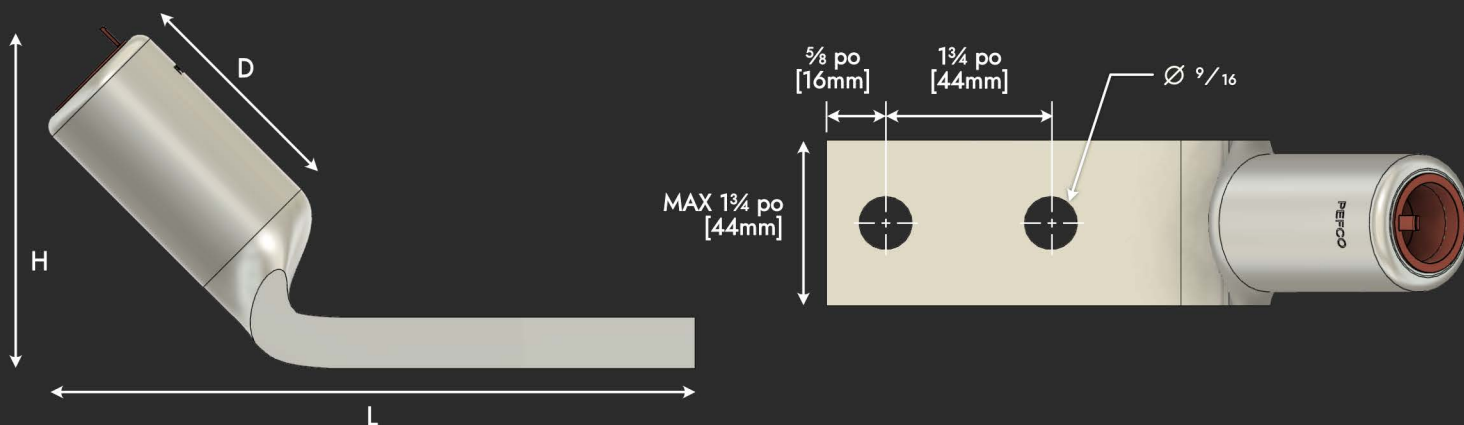
NO	CÂBLES			D	L	MATRICE
	STR	CMPT	ACSR			
DCF 1841 LB 22	#6	#6	#6 [6/1]	2 PO [51 mm]	4 PO [101.6 mm]	CSA 22
DCF 2321 LB 22	#4	#3, #4	-	2 PO [51 mm]	4 PO [101.6 mm]	CSA 22
DCF 2681 LB 22	#3	#2	#4 [6/1]	2 PO [51 mm]	4 PO [101.6 mm]	CSA 22
DCF 2921 LB 22	#2	#1	-	2 PO [51 mm]	4 PO [101.6 mm]	CSA 22
DCF 3321 LB 22	#1	1/0	#2 [6/1]	2 PO [51 mm]	4 PO [101.6 mm]	CSA 22
DCF 3731 LB 24	1/0	2/0	#1 [6/1]	2 PO [51 mm]	4 PO [101.6 mm]	CSA 24
DCF 4181 LB 24	2/0	3/0	1/0 [6/1]	2 PO [51 mm]	4 PO [101.6 mm]	CSA 24
DCF 4701 LB 24	3/0	4/0	2/0 [6/1]	2 PO [51 mm]	4 PO [101.6 mm]	CSA 24
DCF 5281 LB 26	4/0	250	3/0 [6/1]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 26
DCF 5751 LB 26	250	300	4/0 [6/1]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 26
DCF 6301 LB 28	300	350	266.8 [ALL]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 28
DCF 6811 LB 28	350	400	336.4 [18/1]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 28
DCF 7361 LB 28	400	500	336.4 [26/7]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 28
DCF 8121 LB 30	500, 477	-	477 [18/1]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 30
DCF 8561 LB 30	556.5	650	477 [24/7] & [26/7]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 30
DCF 9081 LB 30	600	600	477 [30/7] & 556.5 [24/7]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 30
DCF 9291 LB 30	650	700	556.5 [26/7]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 30
DCF 9641 LB 30	700	750	556.5 [30/7]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 30
DCF 9981 LB 30	750	900	636 [26/7]	2.5 PO [64 mm]	4.75 PO [120 mm]	CSA 30



COSSE DEUX TROUS EN ALUMINIUM

TWO HOLES ALUMINUM LUG

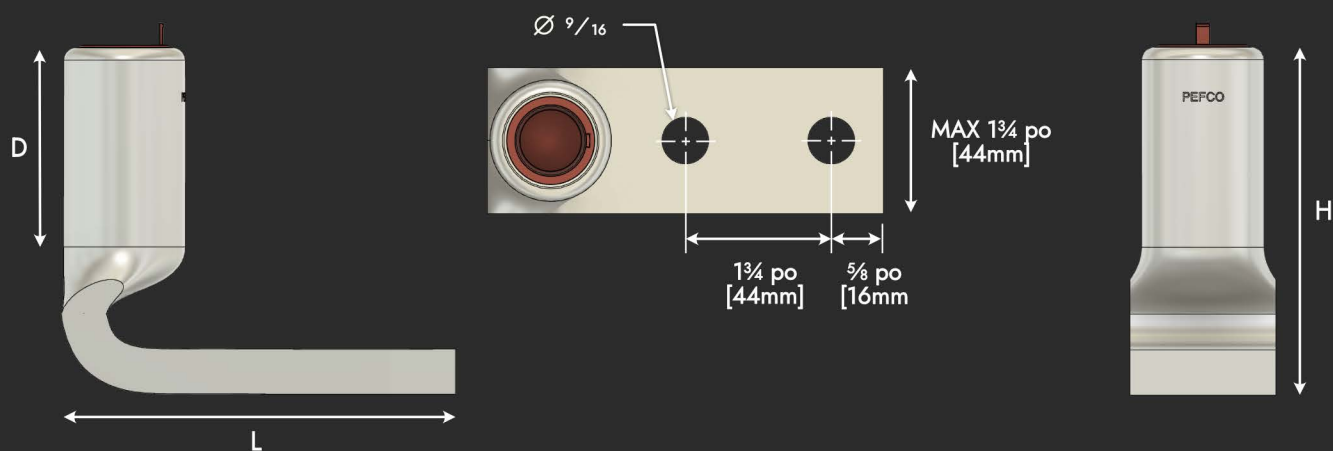
NO	CÂBLES			D	P	L	MATRICE
	STR	CMPT	ACSR				
DCF 1842 22	#6	#6	#6 [6/1]	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 22
DCF 2322 22	#4	#3, #4	-	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 22
DCF 2682 22	#3	#2	#4 [6/1]	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 22
DCF 2922 22	#2	#1	-	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 22
DCF 3322 22	#1	1/0	#2 [6/1]	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 22
DCF 3732 24	1/0	2/0	#1 [6/1]	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 24
DCF 4182 24	2/0	3/0	1/0 [6/1]	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 24
DCF 4702 24	3/0	4/0	2/0 [6/1]	2 PO [52 mm]	3 PO [76 mm]	6 PO [152 mm]	CSA 24
DCF 5282 26	4/0	250	3/0 [6/1]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 26
DCF 5752 26	250	300	4/0 [6/1]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 26
DCF 6302 28	300	350	266.8 [ALL]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 28
DCF 6812 28	350	400	336.4 [18/1]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 28
DCF 7362 28	400	500	336.4 [26/7]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 28
DCF 8122 30	500, 477	-	477 [18/1]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 30
DCF 8562 30	556.5	650	477 [24/7] & [26/7]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 30
DCF 9082 30	600	750	477 [30/7] & 556.5 [24/7]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 30
DCF 9292 30	650	700	556.5 [26/7]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 30
DCF 9982 30	750	900	636 [26/7]	2.5 PO [64 mm]	3.5 PO [89 mm]	6.625 PO [168 mm]	CSA 30
DCF 10602 30	-	1000	-	3.125 PO [80 mm]	4.375 PO [111 mm]	7.875 PO [200 mm]	CSA 30
DCF 10932 32	900	-	-	3.125 PO [80 mm]	4.375 PO [111 mm]	7.875 PO [200 mm]	CSA 32
DCF 11522 32	1000	-	-	3.125 PO [80 mm]	4.375 PO [111 mm]	7.875 PO [200 mm]	CSA 32



COSSE DEUX TROUS EN ALUMINIUM 45 DEGRÉS

45 DEG TWO HOLES ALUMINUM LUG

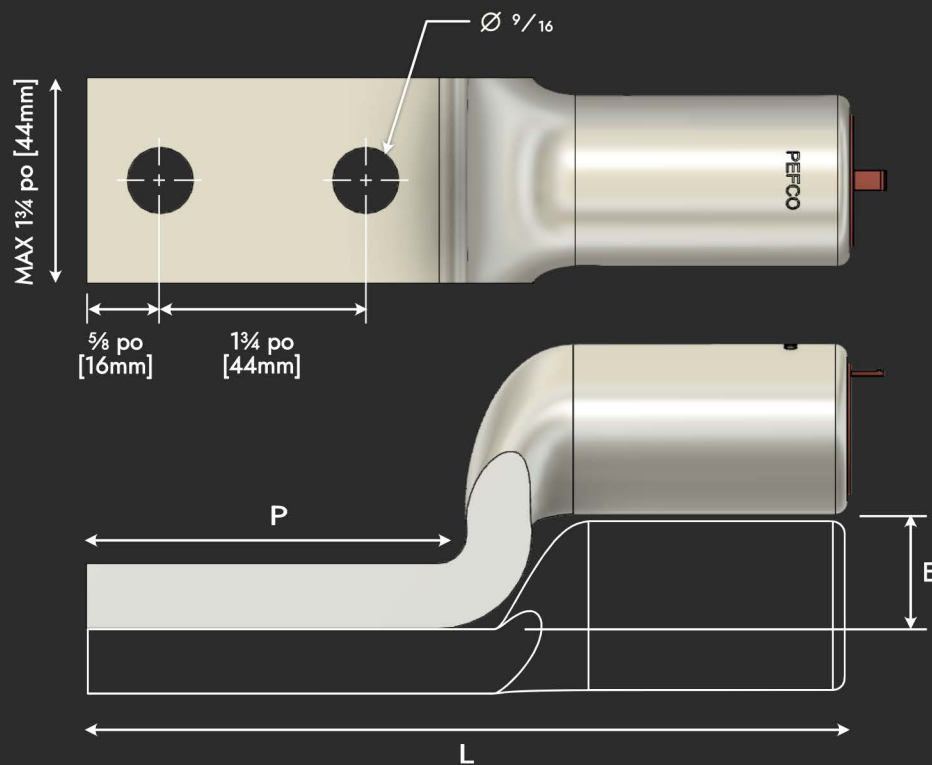
NO	CÂBLES			D	H	L	MATRICE
	STR	CMPT	ACSR				
DCF45 1842 22	#6	#6	#6 [6/1]	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 22
DCF45 2322 22	#4	#3, #4	-	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 22
DCF45 2682 22	#3	#2	#4 [6/1]	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 22
DCF45 2922 22	#2	#1	-	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 22
DCF45 3322 22	#1	1/0	#2 [6/1]	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 22
DCF45 3732 24	1/0	2/0	#1 [6/1]	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 24
DCF45 4182 24	2/0	3/0	1/0 [6/1]	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 24
DCF45 4702 24	3/0	4/0	2/0 [6/1]	2 PO [51 mm]	3.125 PO [79.4 mm]	5.25 PO [133 mm]	CSA 24
DCF45 5282 26	4/0	250	3/0 [6/1]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 26
DCF45 5752 26	250	300	4/0 [6/1]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 26
DCF45 6302 28	300	350	266.8 [ALL]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 28
DCF45 6812 28	350	400	336.4 [18/1]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 28
DCF45 7362 28	400	500	336.4 [26/7]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 28
DCF45 8122 30	500, 477	-	477 [18/1]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 30
DCF45 8562 30	556.5	650	477 [24/7] & [26/7]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 30
DCF45 9082 30	600	750	477 [30/7] & 556.5 [24/7]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 30
DCF45 9292 30	650	700	556.5 [26/7]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 30
DCF45 9982 30	750	900	636 [26/7]	2.5 PO [64 mm]	3.5 PO [88.9 mm]	6.5PO [165 mm]	CSA 30
DCF45 10602 30	-	1000	-	3.25 PO [83 mm]	5.75 PO [146 mm]	7.25 PO [184 mm]	CSA 30
DCF45 10932 32	900	-	-	3.25 PO [83 mm]	5.75 PO [146 mm]	7.25 PO [184 mm]	CSA 32
DCF45 11522 32	1000	-	-	3.25 PO [83 mm]	5.75 PO [146 mm]	7.25 PO [184 mm]	CSA 32



COSSE DEUX TROUS EN ALUMINIUM 90 DEGRÉS

90 DEG TWO HOLES ALUMINUM LUG

NO	CÂBLES			D	H	L	MATRICE
	STR	CMPT	ACSR				
DCF90 1842 22	#6	#6	#6 [6/1]	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 22
DCF90 2322 22	#4	#3, #4	-	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 22
DCF90 2682 22	#3	#2	#4 [6/1]	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 22
DCF90 2922 22	#2	#1	-	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 22
DCF90 3322 22	#1	1/0	#2 [6/1]	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 22
DCF90 3732 24	1/0	2/0	#1 [6/1]	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 24
DCF90 4182 24	2/0	3/0	1/0 [6/1]	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 24
DCF90 4702 24	3/0	4/0	2/0 [6/1]	2 PO [51 mm]	3.625 PO [92 mm]	4 PO [102 mm]	CSA 24
DCF90 5282 26	4/0	250	3/0 [6/1]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 26
DCF90 5752 26	250	300	4/0 [6/1]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 26
DCF90 6302 28	300	350	266.8 [ALL]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 28
DCF90 6812 28	350	400	336.4 [18/1]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 28
DCF90 7362 28	400	500	336.4 [26/7]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 28
DCF90 8122 30	500, 477	-	477 [18/1]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 30
DCF90 8562 30	556.5	650	477 [24/7] & [26/7]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 30
DCF90 9082 30	600	750	477 [30/7] & 556.5 [24/7]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 30
DCF90 9292 30	650	700	556.5 [26/7]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 30
DCF90 9982 30	750	900	636 [26/7]	2.5 PO [64 mm]	4.25 PO [108 mm]	5 PO [127 mm]	CSA 30
DCF90 10602 30	-	1000	-	3.25 PO [83 mm]	5.75 PO [146 mm]	6.25 PO [159 mm]	CSA 30
DCF90 10932 32	900	-	-	3.25 PO [83 mm]	5.75 PO [146 mm]	6.25 PO [159 mm]	CSA 32
DCF90 11522 32	1000	-	-	3.25 PO [83 mm]	5.75 PO [146 mm]	6.25 PO [159 mm]	CSA 32



COSSE DEUX TROUS EMPILABLE EN ALUMINIUM

STACKABLE TWO HOLES ALUMINUM LUG

NO	CÂBLES			P	E	L	MATRICE
	STR	CMPT	ACSR				
DCFS 5282 26	4/0	250	3/0 [6/1]	3 PO [76.2 mm]	.625 PO[14 mm]	6.625 PO [168 mm]	CSA 26
DCFS 5752 26	250	300	4/0 [6/1]	3 PO [76.2 mm]	.625 PO[14 mm]	6.625 PO [168 mm]	CSA 26
DCFS 6302 28	300	350	266.8 [A]]	3 PO [76.2 mm]	.75 PO[19 mm]	6.625 PO [168 mm]	CSA 28
DCFS 6812 28	350	400	336.4 [18/1]	3 PO [76.2 mm]	.75 PO[19 mm]	6.625 PO [168 mm]	CSA 28
DCFS 7362 28	400	500	336.4 [26/7]	3 PO [76.2 mm]	.75 PO[19 mm]	6.625 PO [168 mm]	CSA 28
DCFS 8122 30	500, 477	-	477 [18/1]	3 PO [76.2 mm]	.75 PO[19 mm]	6.625 PO [168 mm]	CSA 30
DCFS 8562 30	556.5	650	477 [24/7] & [26/7]	3 PO [76.2 mm]	1 PO[25 mm]	6.625 PO [168 mm]	CSA 30
DCFS 9082 30	600	750	477 [30/7] & 556.5 [24/7]	3 PO [76.2 mm]	2 PO[25 mm]	6.625 PO [168 mm]	CSA 30
DCFS 9292 30	650	700	556.5 [26/7]	3 PO [76.2 mm]	3 PO[25 mm]	6.625 PO [168 mm]	CSA 30
DCFS 9982 30	750	900	636 [26/7]	3 PO [76.2 mm]	4 PO[25 mm]	6.625 PO [168 mm]	CSA 30
DCFS 10602 30	-	1000	-	3.5 PO[88.9 mm]	1.25 PO[32 mm]	7.875 PO[200 mm]	CSA 30
DCFS 10932 32	900	-	-	3.5 PO[88.9 mm]	1.25 PO[32 mm]	7.875 PO[200 mm]	CSA 32
DCFS 11522 32	1000	-	-	3.5 PO[88.9 mm]	1.25 PO[32 mm]	7.875 PO[200 mm]	CSA 32

AUTRES PRODUITS DISPONIBLES

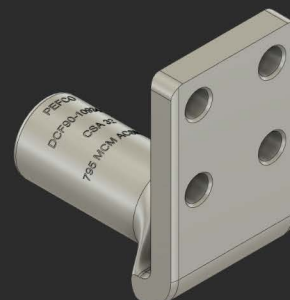
OTHER PRODUCTS AVAILABLE



Cosse trois trous
Three holes lug



Cosse quatres trous
Four holes lug



**Cosse quatres trous
90 degrés**
90 deg four holes lug



Cosse sur mesure
Customized lug



Amarre compressible
Compression dead end