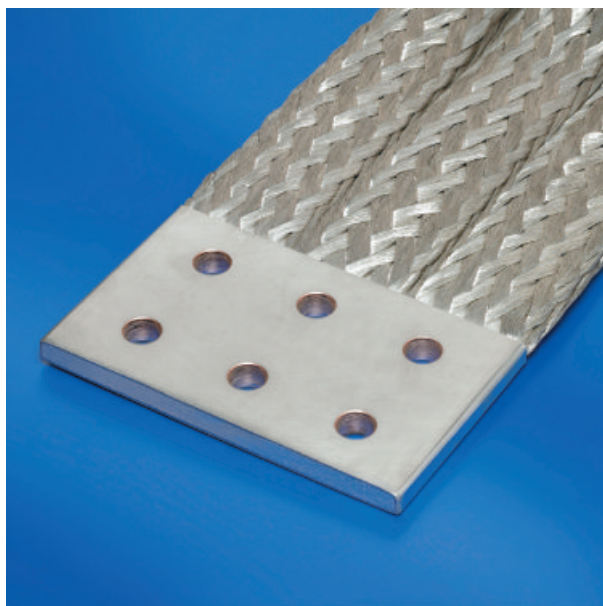
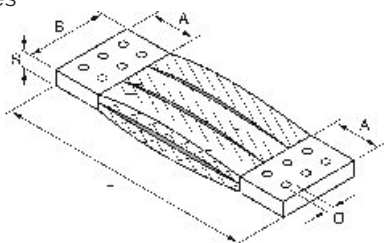


CONNEXIONS SOUPLES POUR FORTE INTENSITÉ

avec large zone de contact

HIGH CURRENT FLAT BRAIDED SHUNTS for large transformer links

- ▶ Embouts en cuivre sertis, étamés ou argentés sur demande
Pressed copper connectors, tin coated or silver coated on request
- ▶ Fils élémentaires | *Single wire*
0,20 standard
0,10 sur demande | *on request*



Cuivre rouge <i>Red Copper</i>	Cuivre étamé <i>Tinned Copper</i>	Sections en mm ² <i>Section</i>	A mm.	B mm.	S mm.	L mm.	Ø des trous D en mm. <i>Holes D</i>	Types de perçage <i>Terminal Drill</i>	Intensités en Amps <i>Ampacity</i>
CRS 800-450/150	CSS 800-450/150	800	120	150	10,5	450	13	W7	2200
CRS 800-450/160	CSS 800-450/160	800	120	160	11,5	450	13	W8	2400
CRS 800-500/180	CSS 800-500/180	800	120	180	10,5	500	13	W8	2500
CRS 800-500/200	CSS 800-500/200	800	120	200	11,0	500	13	W9	2700
CRS 1000-500/150	CSS 1000-500/150	1000	120	150	12,0	500	13	W7	2400
CRS 1000-500/160	CSS 1000-500/160	1000	120	160	13,0	500	13	W8	2500
CRS 1000-500/180	CSS 1000-500/180	1000	120	180	12,0	500	13	W8	2650
CRS 1000-500/200	CSS 1000-500/200	1000	120	200	12,5	500	13	W9	2800
CRS 1200-500/150	CSS 1200-500/150	1200	120	150	15,0	500	13	W7	2500
CRS 1200-500/160	CSS 1200-500/160	1200	120	160	14,5	500	13	W8	2650
CRS 1200-500/180	CSS 1200-500/180	1200	120	180	13,5	500	13	W8	2800
CRS 1200-500/200	CSS 1200-500/200	1200	120	200	13,5	500	13	W9	3000
CRS 1500-500/150	CSS 1500-500/150	1500	120	150	17,5	500	15	W7	2700
CRS 1500-500/160	CSS 1500-500/160	1500	120	160	16,5	500	15	W8	2900
CRS 1500-500/180	CSS 1500-500/180	1500	120	180	15,5	500	15	W8	3000
CRS 1500-500/200	CSS 1500-500/200	1500	120	200	15,5	500	15	W9	3100
CRS 1800-500/150	CSS 1800-500/150	1800	120	150	20,0	500	15	W7	2850
CRS 1800-500/160	CSS 1800-500/160	1800	120	160	19,0	500	15	W8	3000
CRS 1800-500/180	CSS 1800-500/180	1800	120	180	17,5	500	15	W8	3200
CRS 1800-500/200	CSS 1800-500/200	1800	120	200	17,0	500	15	W9	3300
CRS 2000-500/150	CSS 2000-500/150	2000	120	150	21,5	500	15	W7	3100
CRS 2000-500/160	CSS 2000-500/160	2000	120	160	20,5	500	15	W8	3200
CRS 2000-500/180	CSS 2000-500/180	2000	120	180	19,0	500	15	W8	3400
CRS 2000-500/200	CSS 2000-500/200	2000	120	200	18,5	500	15	W9	3500
CRS 2000-600/220	CSS 2000-600/220	2000	140	220	17,5	600	15	W9	3600
CRS 2500-500/150	CSS 2500-500/150	2500	120	150	25,5	500	15	W7	3200
CRS 2500-500/160	CSS 2500-500/160	2500	120	160	24,5	500	15	W8	3400
CRS 2500-500/180	CSS 2500-500/180	2500	120	180	22,0	500	15	W8	3600
CRS 2500-500/200	CSS 2500-500/200	2500	120	200	20,5	500	15	W9	3800
CRS 2500-600/220	CSS 2500-600/220	2500	140	220	19,0	600	15	W9	4000
CRS 3000-500/150	CSS 3000-500/150	3000	120	150	30,0	500	15	W7	3500
CRS 3000-500/160	CSS 3000-500/160	3000	120	160	28,5	500	15	W8	3700
CRS 3000-500/180	CSS 3000-500/180	3000	120	180	27,0	500	15	W8	3900
CRS 3000-500/200	CSS 3000-500/200	3000	120	200	23,5	500	15	W9	4000
CRS 3000-600/220	CSS 3000-600/220	3000	140	220	22,0	600	15	W9	4200

Les largeurs, longueurs, sections et perçages qui ne sont pas indiqués ci-dessus, peuvent être obtenus sur demande.

* Informations relatives aux intensités à titre indicatif et approximatives. En toute circonstance, le fabricant ne peut nullement être tenu responsable.

Voire page 19 pour les types de perçage standard.

Widths, lengths, sections and bores are not included in table above, they are provided at request.

* All information concerning ampacity is not binding, the values shown above are approximate values. The manufacturer shall not be held responsible under any circumstance.

See page 19 for standard drillings type W.