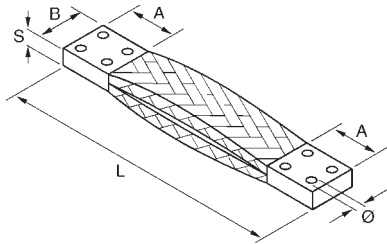


# Strombänder

## High current flat braided shunts

- Terminali in tubo di rame stagnato, argentato su richiesta  
*Pressed copper connectors, tin coated or silver coated on request*
- Einzeldrahtstärke / Single wire Cu ETP UNI 5649-71  
0,20 standard - 0,10 auf Anfrage / on request



Kupfer blank <i>Red copper</i>	Verzinntes Kupfer <i>Tinned copper</i>	Querschnitt mm <sup>2</sup> <i>Cross-Section</i>	A mm.	B mm.	S mm.	L mm.	Bohrung D mm. <i>Holes D</i>	Standardlochbild <i>Terminal Drill</i>	Strombelastung <i>Current Flow</i>
CRS 200 - 250 / 40	CSS 200 - 250 / 40	200	40	40	8,3	250	13	W1	680
CRS 200 - 250 / 45	CSS 200 - 250 / 45	200	45	45	7,6	250	13	W1	720
CRS 200 - 250 / 50	CSS 200 - 250 / 50	200	50	50	7,0	250	13	W1	760
CRS 200 - 350 / 40	CSS 200 - 350 / 40	200	100	40	8,3	350	13	W2	680
CRS 200 - 350 / 50	CSS 200 - 350 / 50	200	100	50	7,0	350	13	W2	760
CRS 250 - 250 / 40	CSS 250 - 250 / 40	250	40	40	10,0	250	13	W1	780
CRS 250 - 250 / 45	CSS 250 - 250 / 45	250	45	45	9,0	250	13	W1	820
CRS 250 - 250 / 50	CSS 250 - 250 / 50	250	50	50	8,3	250	13	W1	870
CRS 250 - 350 / 40	CSS 250 - 350 / 40	250	100	40	10,0	350	13	W2	780
CRS 250 - 350 / 50	CSS 250 - 350 / 50	250	100	50	8,3	350	13	W2	870
CRS 300 - 300 / 45	CSS 300 - 300 / 45	300	45	45	10,6	300	13	W1	860
CRS 300 - 300 / 50	CSS 300 - 300 / 50	300	50	50	9,5	300	13	W1	920
CRS 300 - 300 / 60	CSS 300 - 300 / 60	300	60	60	8,5	300	13	W1	970
CRS 300 - 400 / 45	CSS 300 - 400 / 45	300	80	45	10,6	400	13	W2	860
CRS 300 - 400 / 50	CSS 300 - 400 / 50	300	100	50	9,5	400	13	W2	920
CRS 300 - 400 / 60	CSS 300 - 400 / 60	300	120	60	8,5	400	13	W3	970
CRS 300 - 400 / 70	CSS 300 - 400 / 70	300	120	70	7,5	400	13	W3	1020
CRS 400 - 300 / 50	CSS 400 - 300 / 50	400	50	50	12,0	300	13	W1	1020
CRS 400 - 400 / 40	CSS 400 - 400 / 40	400	80	40	15,0	400	13	W2	960
CRS 400 - 400 / 50	CSS 400 - 400 / 50	400	100	50	12,0	400	13	W2	1020
CRS 400 - 400 / 60	CSS 400 - 400 / 60	400	120	60	11,0	400	13	W3	1100
CRS 400 - 400 / 80	CSS 400 - 400 / 80	400	80	80	9,5	400	13	W4	1200
CRS 400 - 400 / 100	CSS 400 - 400 / 100	400	100	100	9,0	400	13	W5	1280
CRS 400 - 400 / 120	CSS 400 - 400 / 120	400	120	120	8,5	400	13	W7	1400
CRS 500 - 400 / 50	CSS 500 - 400 / 50	500	100	50	15,0	400	13	W2	1200
CRS 500 - 400 / 60	CSS 500 - 400 / 60	500	120	60	13,5	400	13	W3	1300
CRS 500 - 400 / 80	CSS 500 - 400 / 80	500	80	80	11,0	400	13	W4	1400
CRS 500 - 400 / 90	CSS 500 - 400 / 90	500	120	90	10,5	400	13	W4	1440
CRS 500 - 400 / 100	CSS 500 - 400 / 100	500	100	100	10,0	400	13	W5	1500
CRS 500 - 450 / 120	CSS 500 - 450 / 120	500	120	120	9,5	450	13	W7	1600
CRS 600 - 400 / 60	CSS 600 - 400 / 60	600	100	60	16,0	400	13	W2	1400
CRS 600 - 400 / 70	CSS 600 - 400 / 70	600	120	70	14,0	400	13	W3	1500
CRS 600 - 400 / 80	CSS 600 - 400 / 80	600	80	80	13,0	400	13	W4	1550
CRS 600 - 400 / 90	CSS 600 - 400 / 90	600	120	90	12,0	400	13	W4	1600
CRS 600 - 400 / 100	CSS 600 - 400 / 100	600	100	100	11,5	400	13	W5	1700
CRS 600 - 450 / 120	CSS 600 - 450 / 120	600	120	120	10,5	450	13	W7	1800
CRS 800 - 400 / 80	CSS 800 - 400 / 80	800	80	80	16,0	400	13	W4	1800
CRS 800 - 400 / 100	CSS 800 - 400 / 100	800	100	100	14,0	400	13	W5	1900
CRS 800 - 450 / 120	CSS 800 - 450 / 120	800	120	120	13,0	450	13	W7	2000
CRS 1000 - 450 / 80	CSS 1000 - 450 / 80	1000	80	80	20,0	450	13	W4	1900
CRS 1000 - 450 / 100	CSS 1000 - 450 / 100	1000	100	100	16,5	450	13	W5	2150
CRS 1000 - 500 / 120	CSS 1000 - 500 / 120	1000	120	120	15,0	500	13	W7	2300
CRS 1200 - 450 / 100	CSS 1200 - 450 / 100	1200	100	100	19,0	450	15	W5	2250
CRS 1200 - 450 / 120	CSS 1200 - 450 / 120	1200	120	120	17,0	450	15	W7	2400
CRS 1500 - 450 / 120	CSS 1500 - 450 / 120	1500	120	120	21,0	450	15	W7	2500
CRS 1800 - 450 / 120	CSS 1800 - 450 / 120	1800	120	120	24,0	450	15	W7	2600
CRS 2000 - 450 / 120	CSS 2000 - 450 / 120	2000	120	120	26,0	450	15	W7	2700

Andere Breiten, Querschnitte und Bohrungen sind auf Anfrage lieferbar.

\* Alle Informationen bezüglich der Strombelastung sind nicht bindend, die angegebenen Werte sind ungefähre Werte. Unter keinen Umständen kann der Hersteller zur Verantwortung gezogen werden.

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

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

