

HIGH-FLEXIBLE COPPER BRAIDS DIN 46 276 – SERIES GKKH

Design

The expansion connectors are made of copper braid, the terminal ends being pressed under exactly defined pressure to a copper tube.

Material

High-flexible bare or tinned copper braid; diameter of wire preferably 0.1 mm or 0.2 mm. Tubes or pipes for the contact ends made of copper.

Drillings

Standard design without drillings, on request drillings according to DIN 43 673 or to customer's specification.

Type GKKH – Ordering examples for frequent dimensions					
Order No.	Steady Current	Cross-Section	Dimensions [mm]		Weight [kg]
	[A]	[mm ²]	b	l	
GKKH 20/100	100	16	20	140	0,1
GKKH 25/150	150	25	25	150	0,1
GKKH 30/200	200	35	30	160	0,2
GKKH 30/250	250	50	30	160	0,2
GKKH 40/250	250	50	40	180	0,2
GKKH 30/300	300	70	30	160	0,3
GKKH 40/300	300	70	40	180	0,3
GKKH 50/300	300	70	50	200	0,3
GKKH 30/350	350	100	30	160	0,3
GKKH 40/350	350	100	40	180	0,4
GKKH 50/350	350	100	50	200	0,5
GKKH 40/400	400	120	40	180	0,4
GKKH 50/400	400	120	50	200	0,5
GKKH 50/600	600	200	50	200	0,8
GKKH 60/600	600	200	60	270	1,1
GKKH 50/750	750	280	50	250	1,1
GKKH 60/750	750	280	60	270	1,4
GKKH 50/850	850	350	50	250	1,4
GKKH 60/850	850	350	60	270	1,7