Fie	Ids of application								
B		Weight [kg	] Flange	Core	Bore	Inner size [mm]	Outer size [mm]		
	K 100	1.6	100	63	16	80	100		
be	K 125	3.5	125	80	16	100	125		
_	K 160	8	160	100	22	128	160		
Fi	K 200	16	- 200	125	- 22	160	200		
	K 250	25	250	160	22	160	200		
	K 355	45	355	224	36	160	200		
_	DWF 355	45	<sup>£</sup> 355	224	<sup>1</sup> 36	i 160	<sup>2</sup> 200		
	Further app	lications	car seat heating, sport turf, heating, operating table heating, leakage detection, electrofusion applications						

## Physical properties

Density (kg/dm³)	8.45
Conductivity soft (MS / m)	6.67
Temp.coeff. of resistance (% / K)	0.05
Resistivity soft ( $\Omega$ x mm <sup>2</sup> /m)	0.1389
Tensile strength soft (N / mm²)	480

## Spool dimensions and filling weight

Туре	Weight [kg]	Flange [mm]	Core [mm]	Bore [mm]	Inner size [mm]	Outer size [mm]
K 100	1.6	100	63	16	80	100
K 125	3.5	125	80	16	100	125
K 160	8	160	100	22	128	160
K 200	16	200	125	22	160	200
K 250	25	250	160	22	160	200
K 355	45	355	224	36	160	200
DWF 355	45	355	224	36	160	200