

PCFS

Non-magnetic, constant force spring

Application

PCFS is made from fatigue Resistant Stainless Steel which had been heat-treated and coiled.

Typical application is for solderless shield and armour Connections, Securing grade brades when splicing and terminating power cable.

Features

- Easily applied by rolling onto the sheath connections
- Exert a constant pressure whereupon
- Nonmagnetic



Dimensions

Part. name	Application range/mm		Dimensions/mm			
	Min.	Max.	Inner dia.	Width	Thickness	Length
PCFS-A	12	20	10	13	0.15	280
PCFS-K	12	20	10	13	0.15	400
PCFS-B	17	28	14	13	0,18	400
PCFS-C	25	40	20	13	0,2	570
PCFS-D	36	60	30	13	0,26	850
PCFS-E	17	29	14	25	0.2	570
PCFS-F	30	39	22	25	0,3	700
PCFS-G	40	60	30	25	0,35	950
PCFS-H	50	75	38	30	0.4	1100
PCFS-I	50	75	38	30	0.4	1350
PCFS-L	57	85	45	30	0,4	1350
PCFS-M	23	45	25	25	0.33	800
PCFS-N	25	34	25	20	0.25	650
PCFS-O	85	110	70	30	0,4	1500
PCFS-U	110	135	70	30	0,65	1700

Special sizes are available upon request