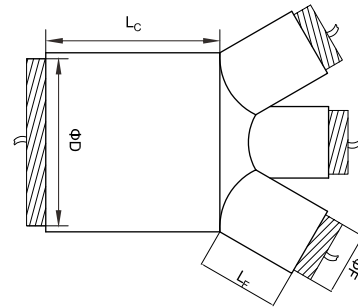


WCSF Cold Shrink Silicone Rubber Breakout



- Manufactured from silicone rubber
- Simple and fast installation meeting a variety of configuration requirements
- Providing sealing protection over multi-core cable crutch, including 3-, 4-, 5-, 6-core breakouts



Selection Table

Product No.	Cores	Ø C Expanded (max)/mm	Application Range/mm	ØF Expanded (max)/mm	Application Range/mm	L _r /mm	L _c /mm
WCSF 3-1(1#)	3	80	Ø46–Ø67	32	Ø19–Ø28	45	130
WCSF 3-2(2#)		88	Ø54–Ø78	35	Ø21–Ø31	45	135
WCSF 3-3(3#)		104	Ø62–Ø90	40	Ø25–Ø37	45	150
WCSF 3-4(4#)		120	Ø72–Ø105	47	Ø31–Ø45	45	165
WCSF 3-5(5#)		140	Ø88–Ø120	60	Ø36–Ø50	55	180
WCSF 3-5A1(6#)		150	Ø88–Ø128	65	Ø36–Ø52	55	180
WCSF 3-5A2(7#)		165	Ø88–Ø138	70	Ø36–Ø57	55	180
WCSF 4-1(1#)	4	65	Ø26–Ø45	20	Ø10–Ø14	35	126
WCSF 4-2(2#)		80	Ø36–Ø63	25	Ø12–Ø17	40	137
WCSF 4-3(3#)		88	Ø51–Ø75	32	Ø14–Ø21	40	145
WCSF 4-4(4#)		120	Ø56–Ø92	47	Ø19–Ø30	40	145
WCSF 5-1(1#)	5	80	Ø36–Ø62	20	Ø10–Ø14	40	123
WCSF 5-2(2#)		88	Ø46–Ø73	25	Ø12–Ø17	40	134
WCSF 5-3(3#)		110	Ø59–Ø95	35	Ø16–Ø22	45	138
WCSF 5-3A(4#)		120	Ø59–Ø100	40	Ø16–Ø25	45	138
WCSF 6-1(1#)	6	104	Ø44–Ø80	32	Ø14–Ø21	60	135
WCSF 6S-1(1#)		104	Ø44–Ø80	28 (3 small fingers)	Ø14–Ø21	60	135
				35 (3 big fingers)	Ø14–Ø24	60	135

Remark: 1. 6-Core breakouts (with 3 big fingers and 3 small fingers) are used on trailing cable, variable frequency cables, telecommunication cables, control cables, etc.
2. Special specification is available per different requirements.