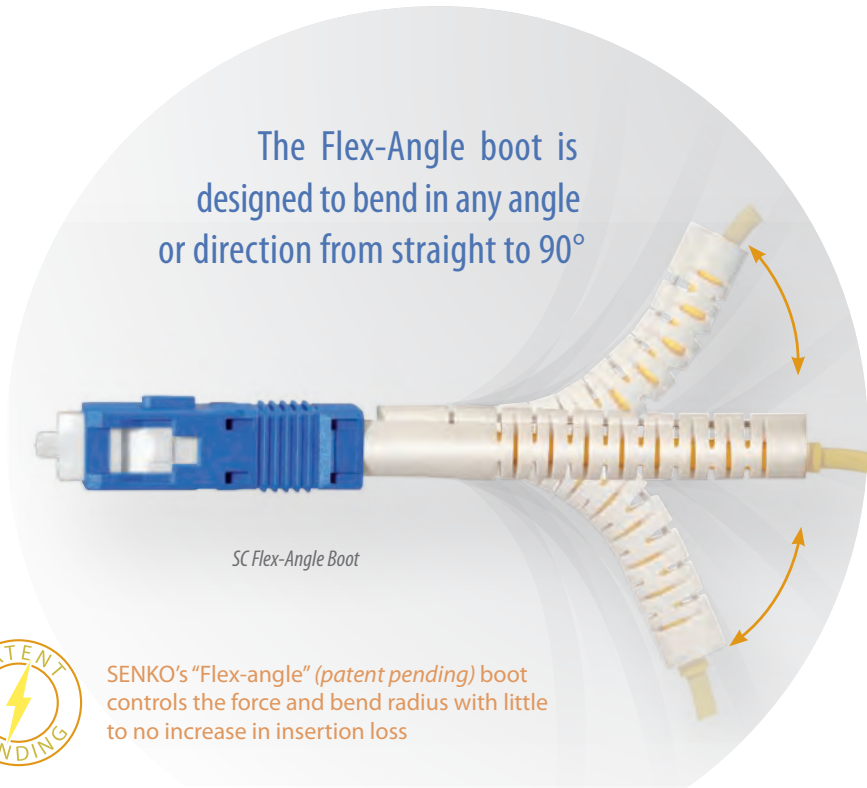


SC FLEX ANGLE BOOT

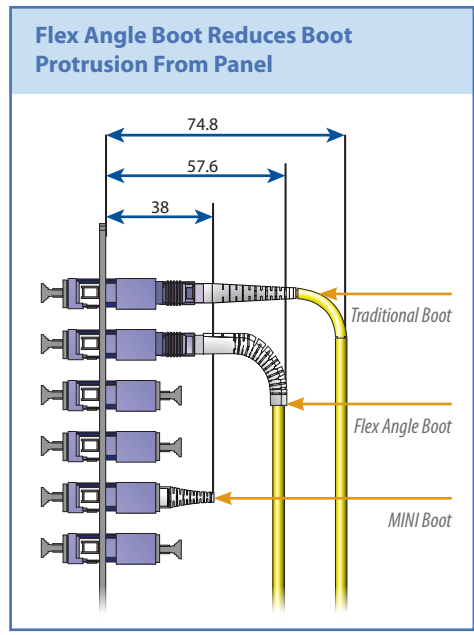
SENKO's new 2.0mm and 3.0mm boot addition for the Premium SC connectors. The Flex-Angle boot is designed to bend and maintain any angle or direction from straight to 90°. The boot is molded over a single stainless steel wire and can be easily positioned by hand. The internal wire holds the boot at the desired angle or direction.



SC Flex-Angle Boot



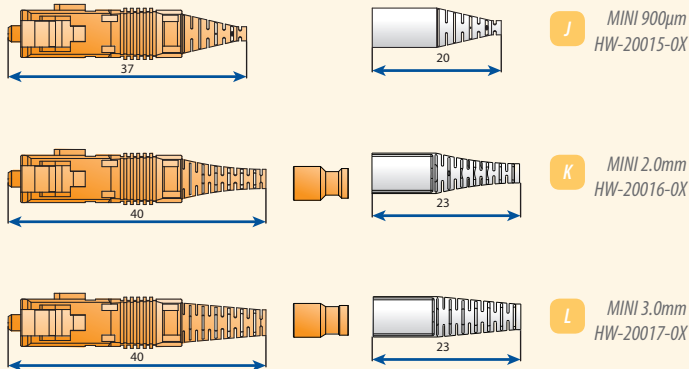
SENKO's "Flex-angle" (patent pending) boot controls the force and bend radius with little to no increase in insertion loss



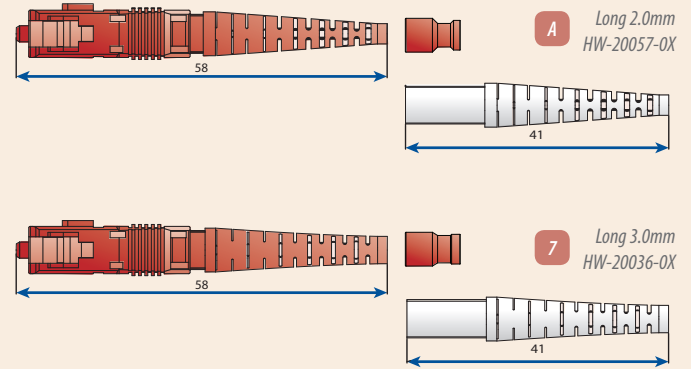
PRODUCT SERIES	BOOT	TYPE OF CONNECTOR
Premium SC 2.0mm	HW-25001-xx	254-xxx-xGx
Premium SC 3.0mm	HW-25002-xx	254-xxx-xFx
Standard SC 2.0mm	HW-25001-xx	231-xxx-xGx
Standard SC 3.0mm	HW-25002-xx	231-xxx-xFx

SC CONNECTOR BOOT OPTIONS

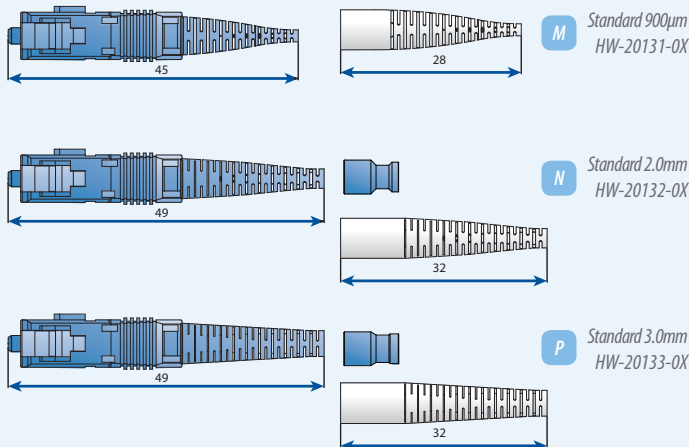
Premium Connector MINI Boots

Recommended for R7.5 & R15 Fiber


Premium Connector Long Boots

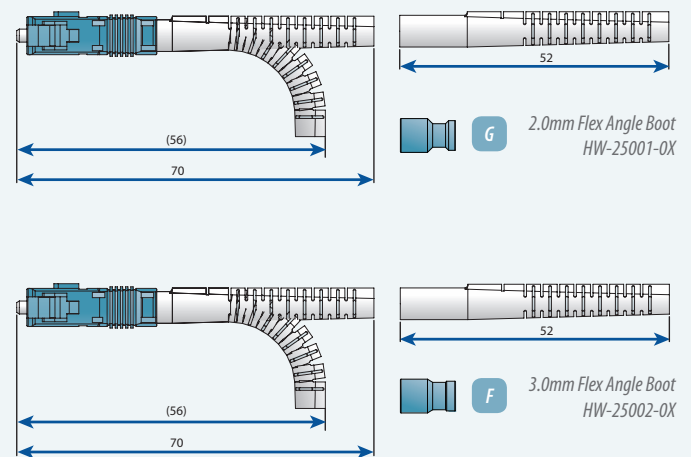


Standard Boots*

Recommended for R15 & R30 Fiber


*These boots are for Premium and Standard connectors

Flex Angle Boots



FEATURES COMPARISON CHART

For SC Connector Boots	BOOT PART NUMBER	BOOT ORDER CODE	R-7.5 FIBER	R-15 FIBER	R-30 FIBER
MINI Boot 900µm	HW-20015-0X	J	●	▲	
MINI Boot 2.0mm*	HW-20016-0X	K	●	▲	
MINI Boot 3.0mm	HW-20017-0X	L	●	▲	
Standard Boot 900µm	HW-20131-0X	M	●	●	▲
Standard Boot 2.0mm*	HW-20132-0X	N	●	●	▲
Standard Boot 3.0mm	HW-20133-0X	P	●	●	▲
SC Long Boot 2.0mm*	HW-20057-0X	7	●	●	●
SC Long Boot 3.0mm	HW-20036-0X	A	●	●	●
Flex Angle Boot 2.0mm*	HW-25001-0X	G	●	▲	
Flex Angle Boot 3.0mm	HW-25002-0X	F	●	▲	

BOOT TYPE		BOOT COLOR	
7	Long 3.0mm	1	Blue
A	Long 2.0mm	2	Black
M	Standard 900µm	3	Green
N	Standard 2.0mm	4	Red
P	Standard 3.0mm	6	Yellow
J	MINI 900µm	7	White
K	MINI 2.0mm	8	Beige
L	MINI 3.0mm	9	Aqua
F	Flex Angle Boot 3.0mm		
G	Flex Angle Boot 2.0mm		

CRIMP RING CODE

Premium Crimp Ring (Supplied with Premium Connector)

1.6mm Premium Crimp Ring	HW-20061
2mm Premium Crimp Ring	HW-20026
3mm Premium Crimp Ring	HW-20001

Standard Crimp Ring (Supplied with Standard Connector)

2mm Standard Crimp Ring	HW-23025
3mm Standard Crimp Ring	HW-23026

● Complies with GR-326 issue 4 TWAL test with 4 wavelength ▲ Good for general usage

* Also available in 1.6mm

Note: X=Color Code

1=Blue, 2=Black, 3= Green, 4=Red, 5=Gray, 6=Yellow, 7=White, 8=Beige