



Gray Cord Connector



Black Cord Connector

Miniature Nylon Cord Connector

NPT Hub Size	Cord Diameter Range		Gray	Black
Inches	(mm)			
¼	.08"-.14"	(1.9-3.4)	HJ1001GPK25	HJ1001BPK25
	.14"-.20"	(3.4-5.1)	HJ1002GPK25	HJ1002BPK25
	.20"-.27"	(5.1-6.7)	HJ1003GPK25	HJ1003BPK25
⅜	.15"-.21"	(3.7-5.3)	HJ1004GPK25	HJ1004BPK25
	.21"-.28"	(5.3-7.0)	HJ1005GPK25	HJ1005BPK25
	.28"-.34"	(7.0-8.6)	HJ1006GPK25	HJ1006BPK25
½	.06"-.13"	(1.6-3.2)	HJ1055GPK25	HJ1055BPK25
	.13"-.19"	(3.2-4.7)	HJ1056GPK25	HJ1056BPK25
	.19"-.25"	(4.7-6.3)	HJ1057GPK25	HJ1057BPK25
	.25"-.31"	(6.3-7.9)	HJ1058GPK25	HJ1058BPK25
	.31"-.38"	(7.9-9.5)	HJ1059GPK25	HJ1059BPK25
	.38"-.44"	(9.5-11.1)	HJ1060GPK25	HJ1060BPK25



Gray Cord Connector
with Spiral



Black Cord Connector
with Spiral

Miniature Nylon Cord Connector with Spiral

NPT Hub Size	Cord Diameter Range		Gray	Black
Inches	(mm)			
¼	.08"-.14"	(1.9-3.4)	HJ1010GPK25	HJ1010BPK25
	.14"-.20"	(3.4-5.1)	HJ1011GPK25	HJ1011BPK25
	.20"-.27"	(5.1-6.7)	HJ1012GPK25	HJ1012BPK25
⅜	.15"-.21"	(3.7-5.3)	HJ1013GPK25	HJ1013BPK25
	.21"-.28"	(5.3-7.0)	HJ1014GPK25	HJ1014BPK25
	.28"-.34"	(7.0-8.6)	HJ1015GPK25	HJ1015BPK25
½	.13"-.19"	(3.2-4.7)	HJ1038GPK25	HJ1038BPK25
	.19"-.25"	(4.7-6.3)	HJ1039GPK25	HJ1039BPK25
	.25"-.31"	(6.3-7.9)	HJ1040GPK25	HJ1040BPK25
	.31"-.38"	(7.9-9.5)	HJ1041GPK25	HJ1041BPK25
	.38"-.44"	(9.5-11.1)	HJ1042GPK25	HJ1042BPK25
¾	.25"-.49"	(6.4-12.3)	HJ1043GPK25*	HJ1043BPK25*
	.45"-.71"	(11.4-18.0)	HJ1044GPK25*	HJ1044BPK25*

Note: *Locknuts sold separately, see page V-84 for additional information.



Gray Snap-In
Cord Connector



Black Snap-In
Cord Connector

Miniature Nylon Snap-In Cord Connector with Spiral

Cord Diameter Range		For Chassis Thickness	Gray	Black
Inches	(mm)			
.22"-.27"	(5.6-6.9)	.10" (2.5) Max	HS1001GPK25	HS1001BPK25
.28"-.32"	(7.1-8.1)	.10" (2.5) Max	HS1002GPK25	HS1002BPK25
.30"-.36"	(7.6-9.1)	.13" (3.2) Max	HS1003GPK25	HS1003BPK25
.32"-.43"	(8.1-10.9)	.13" (3.2) Max	HS1004GPK25	HS1004BPK25

Note: Catalog numbers above with "PK25" suffix, i.e. HJ1001GPK25, are bulk packed 25 per carton.
 See page V-97 for technical information and dimensional drawings.