

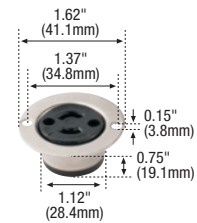
Hart lock industrial grade 15A midget type locking devices

Product description

2-pole, 2-wire non-grounding
15A, 125V/AC
NEMA ML1



7466



7468



7594



7595N



7596N

Dimensional information:
C-79, C-80

Plug & connector specification information:
Midget: C-90

Flanged inlet & flanged outlet specification information:
Midget: C-90

Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125	ML1	Nylon & phenolic straight body	0.22-0.31" (5.5-7.9mm)	BK	□ 7465N	—	•
			Nylon & phenolic straight body	0.31-0.50" (7.9-12.7mm)	BK	□ 7428N	—	•
			Polarized nylon & phenolic, straight body	0.22-0.31" (5.5-7.9mm)	BK	□ 7479N	□ 7464N	•
			Polarized nylon & phenolic, straight body	0.31-0.50" (7.9-12.7mm)	BK	□ 7429N	□ 7427N	•

Industrial grade flanged inlets & outlets



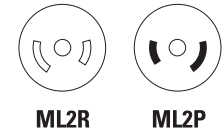
Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	125	ML1	Phenolic body	BK	□ 7466 ^A	—	•
			Polarized phenolic body	BK	□ 7467 ^A	—	•
			Polarized glass-filled nylon body	BK	—	□ 7468	•

^A Only cULus Listed

Hart lock industrial grade midget type locking devices

Product description

2-pole, 3-wire grounding
15A, 125V/AC
NEMA ML2



Industrial grade plugs & connectors



Rating	V/AC	NEMA	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125	ML2	Nylon & phenolic straight body	0.28-0.42" (7.1-10.7mm)	BK	□ 7594	—	•
			Glass-filled nylon straight body	0.28-0.42" (7.1-10.7mm)	BK	—	□ 7593	•

Industrial grade flanged inlets & outlets



Rating	V/AC	NEMA	Description	Color	Flanged inlet	Flanged outlet	
15	125	ML2	Nylon & phenolic body, metal housing	BK	□ 7595	—	•
			Nylon & phenolic body, metal housing	BK	—	□ 7596 ^{††}	•
			Glass-filled nylon body, nylon housing	BK	□ 7595N	—	•
			Glass-filled nylon body, nylon housing	BK	—	□ 7596N ^{††}	•

^{††}Only UL Listed

Color information:

BK (Black)



(Black)

Compliances, specifications and availability are subject to change without notice.

RoHS compliant – Page Q-30