



A A Series™ Boots

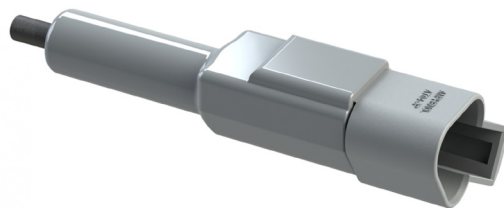
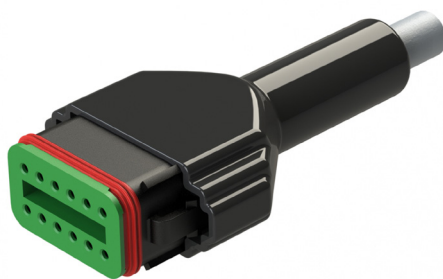
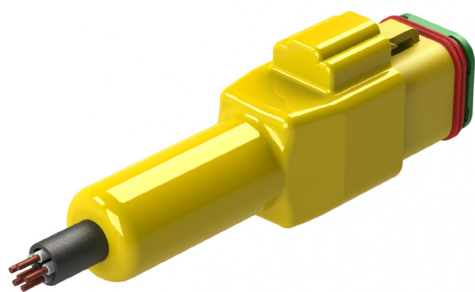
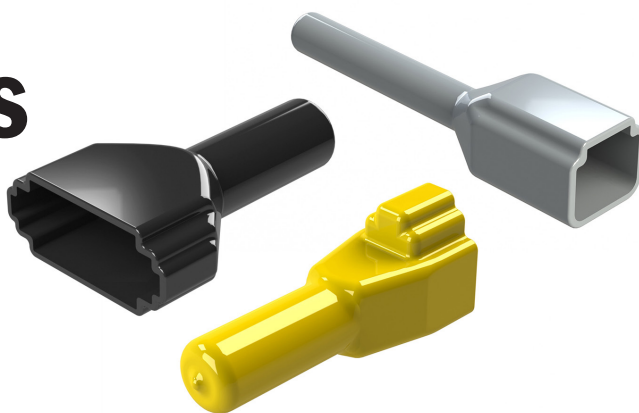
Protective Backshell Boots for
AT, ATM and ATP Series™ Connectors

Available in 2-12 position (depending on Series)

Amphenol Sine Systems' **A Series™ Boots** provide an optional protective backshell covering for harsh environmental and industrial applications in -28°C to +100°C conditions. For use with AT, ATM and ATP Series™ connectors that do not include an endcap or shrinkboot strain relief.

The boots come in 3 different colors (Yellow, Black and Grey) and are made of high-quality Plastisol.

Applications: Heavy Equipment, Agriculture, Construction, Transportation, Off-Road, Mining, Industrial, Railway, Automotive, Diagnostics, Marine, Water Resistance, Harsh Environments



A A Series™ Family



Standard products. Custom solutions
Customer Service +1 800 394 7732

Image	Part Number	Description	Material	Temperature Range
	AT2P-BT	2 Position, Receptacle Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT2P-BT-BK	2 Position, Receptacle Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT2P-BT-YW	2 Position, Receptacle Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT3P-BT	3 Position, Receptacle Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT3P-BT-BK	3 Position, Receptacle Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT3P-BT-YW	3 Position, Receptacle Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT4P-BT	4 Position, Receptacle Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT4P-BT-BK	4 Position, Receptacle Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT4P-BT-YW	4 Position, Receptacle Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT6P-BT	6 Position, Receptacle Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT6P-BT-BK	6 Position, Receptacle Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT6P-BT-YW	6 Position, Receptacle Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT8P-BT	8 Position, Receptacle Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT8P-BT-BK	8 Position, Receptacle Boot, AT Series™, Black	Plastisol	-28°C to +100°C

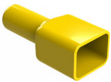
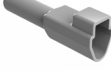
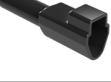
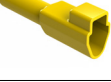
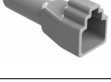
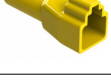
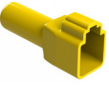
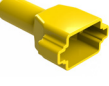
Image	Part Number	Description	Material	Temperature Range
	AT8P-BT-YW	8 Position, Receptacle Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT12P-BT	12 Position, Receptacle Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT12P-BT-BK	12 Position, Receptacle Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT12P-BT-YW	12 Position, Receptacle Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT2S-BT	2 Position, Plug Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT2S-BT-BK	2 Position, Plug Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT2S-BT-YW	2 Position, Plug Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT3S-BT	3 Position, Plug Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT3S-BT-BK	3 Position, Plug Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT3S-BT-YW	3 Position, Plug Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT4S-BT	4 Position, Plug Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT4S-BT-BK	4 Position, Plug Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT4S-BT-YW	4 Position, Plug Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT6S-BT	6 Position, Plug Boot, AT Series™, Grey	Plastisol	-28°C to +100°C

Image	Part Number	Description	Material	Temperature Range
	AT6S-BT-BK	6 Position, Plug Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT6S-BT-YW	6 Position, Plug Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT8S-BT	8 Position, Plug Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT8S-BT-BK	8 Position, Plug Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT8S-BT-YW	8 Position, Plug Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C
	AT12S-BT	12 Position, Plug Boot, AT Series™, Grey	Plastisol	-28°C to +100°C
	AT12S-BT-BK	12 Position, Plug Boot, AT Series™, Black	Plastisol	-28°C to +100°C
	AT12S-BT-YW	12 Position, Plug Boot, AT Series™, Yellow	Plastisol	-28°C to +100°C

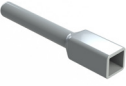
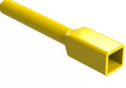
	ATM2P-BT	2 Position, Receptacle Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM2P-BT-BK	2 Position, Receptacle Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM2P-BT-YW	2 Position, Receptacle Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM3P-BT	3 Position, Receptacle Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM3P-BT-BK	3 Position, Receptacle Boot, ATM Series™, Black	Plastisol	-28°C to +100°C

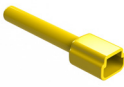
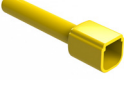
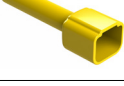
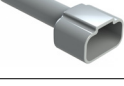
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	ATM3P-BT-YW	3 Position, Receptacle Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM4P-BT	4 Position, Receptacle Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM4P-BT-BK	4 Position, Receptacle Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM4P-BT-YW	4 Position, Receptacle Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM6P-BT	6 Position, Receptacle Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM6P-BT-BK	6 Position, Receptacle Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM6P-BT-YW	6 Position, Receptacle Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM8P-BT	8 Position, Receptacle Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM8P-BT-BK	8 Position, Receptacle Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM8P-BT-YW	8 Position, Receptacle Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM12P-BT	12 Position, Receptacle Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM12P-BT-BK	12 Position, Receptacle Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM12P-BT-YW	12 Position, Receptacle Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM2S-BT	2 Position, Plug Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C

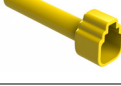
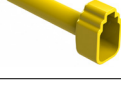
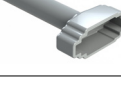
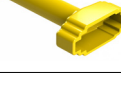
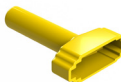
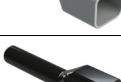
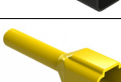
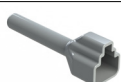
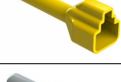
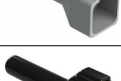
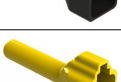
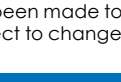
Image	Part Number	Description	Material	Temperature Range
	ATM2S-BT-BK	2 Position, Plug Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM2S-BT-YW	2 Position, Plug Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM3S-BT	3 Position, Plug Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM3S-BT-BK	3 Position, Plug Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM3S-BT-YW	3 Position, Plug Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM4S-BT	4 Position, Plug Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM4S-BT-BK	4 Position, Plug Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM4S-BT-YW	4 Position, Plug Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM6S-BT	6 Position, Plug Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM6S-BT-BK	6 Position, Plug Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM6S-BT-YW	6 Position, Plug Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C
	ATM8S-BT	8 Position, Plug Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM8S-BT-BK	8 Position, Plug Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM8S-BT-YW	8 Position, Plug Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C

Image	Part Number	Description	Material	Temperature Range
	ATM12S-BT	12 Position, Plug Boot, ATM Series™, Grey	Plastisol	-28°C to +100°C
	ATM12S-BT-BK	12 Position, Plug Boot, ATM Series™, Black	Plastisol	-28°C to +100°C
	ATM12S-BT-YW	12 Position, Plug Boot, ATM Series™, Yellow	Plastisol	-28°C to +100°C

	ATP2P-BT	2 Position, Receptacle Boot, ATP Series™, Grey	Plastisol	-28°C to +100°C
	ATP2P-BT-BK	2 Position, Receptacle Boot, ATP Series™, Black	Plastisol	-28°C to +100°C
	ATP2P-BT-YW	2 Position, Receptacle Boot, ATP Series™, Yellow	Plastisol	-28°C to +100°C
	ATP4P-BT	4 Position, Receptacle Boot, ATP Series™, Grey	Plastisol	-28°C to +100°C
	ATP4P-BT-BK	4 Position, Receptacle Boot, ATP Series™, Black	Plastisol	-28°C to +100°C
	ATP4P-BT-YW	4 Position, Receptacle Boot, ATP Series™, Yellow	Plastisol	-28°C to +100°C
	ATP2S-BT	2 Position, Plug Boot, ATP Series™, Grey	Plastisol	-28°C to +100°C
	ATP2S-BT-BK	2 Position, Plug Boot, ATP Series™, Black	Plastisol	-28°C to +100°C
	ATP2S-BT-YW	2 Position, Plug Boot, ATP Series™, Yellow	Plastisol	-28°C to +100°C
	ATP4S-BT	4 Position, Plug Boot, ATP Series™, Grey	Plastisol	-28°C to +100°C
	ATP4S-BT-BK	4 Position, Plug Boot, ATP Series™, Black	Plastisol	-28°C to +100°C
	ATP4S-BT-YW	4 Position, Plug Boot, ATP Series™, Yellow	Plastisol	-28°C to +100°C

For more information, contact: Customer Service, +1 800 394 7732, csr@amphenol-sine.com

Boots



Boots为AT系列的插头插座接线部分的连接从外观方面提供了专业的解决方案。Boots由耐用塑料制成，不仅美观，而且能很好的保护连接器免受污垢，喷涂和压力冲洗。此塑胶系列的Boots耐温在28°C到100°C之间，安装快捷方便。（适用于不带尾盖的标准产品）

Boots provide a professional looking finishing touch for AT series connectors. Made of durable plastic, these slip-on boots are not only aesthetically appealing, but also provide increased protection from dirt, paint overspray, and pressure washing. The plastic boots are rated from 28°C to +100°C and offer a slip-on design making installation quick and easy. (Suit for the standard connector which without any end cap)

料号 P/N	描述 Describe	适用产品 Suitable products
AT2P-BT	Boot, AT, 2 way, receptacle	AT04-2P
AT3P-BT	Boot, AT, 3 way, receptacle	AT04-3P
AT4P-BT	Boot, AT, 4 way, receptacle	AT04-4P
AT6P-BT	Boot, AT, 6 way, receptacle	AT04-6P
AT8P-BT	Boot, AT, 8 way, receptacle	AT04-08P*
AT12P-BT	Boot, AT, 12 way, receptacle	AT04-12P*
AT2S-BT	Boot, AT, 2 way, plug	AT06-2S
AT3S-BT	Boot, AT, 3 way, plug	AT06-3S
AT4S-BT	Boot, AT, 4 way, plug	AT06-4S
AT6S-BT	Boot, AT, 6 way, plug	AT06-6S
AT8S-BT	Boot, AT, 8 way, plug	AT06-08S*
AT12S-BT	Boot, AT, 12 way, plug	AT06-12S*

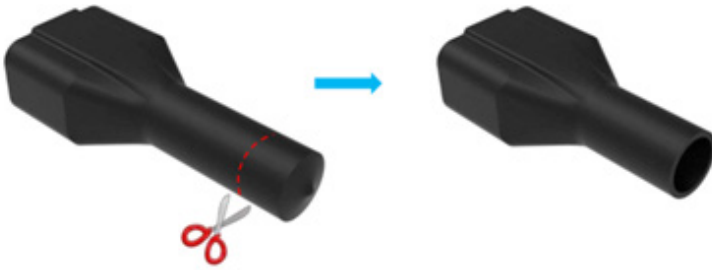
料号 P/N	描述 Describe	适用产品 Suitable products
ATM2P-BT	Boot, ATM, 2 way, receptacle	ATM04-2P
ATM3P-BT	Boot, ATM, 3 way, receptacle	ATM04-3P
ATM4P-BT	Boot, ATM, 4 way, receptacle	ATM04-4P
ATM6P-BT	Boot, ATM, 6 way, receptacle	ATM04-6P
ATM8P-BT	Boot, ATM, 8 way, receptacle	ATM04-08P*
ATM12P-BT	Boot, ATM, 12 way, receptacle	ATM04-12P*
ATM2S-BT	Boot, ATM, 2 way, plug	ATM06-2S
ATM3S-BT	Boot, ATM, 3 way, plug	ATM06-3S
ATM4S-BT	Boot, ATM, 4 way, plug	ATM06-4S
ATM6S-BT	Boot, ATM, 6 way, plug	ATM06-6S
ATM8S-BT	Boot, ATM, 8 way, plug	ATM06-08S*
ATM12S-BT	Boot, ATM, 12 way, plug	ATM06-12S*

料号 P/N	描述 Describe	适用产品 Suitable products
ATP2P-BT	Boot, ATP, 2 way, receptacle	ATP04-2P
ATP2S-BT	Boot, ATP, 2 way, plug	ATP04-2S
ATP4P-BT	Boot, ATP, 4 way, receptacle	ATP04-4P
ATP4S-BT	Boot, ATP, 4 way, plug	ATP04-4S

灰色	黑色	黄色
AT*-BT	AT*-BT-BK	AT*-BT-YW
ATM*-BT	ATM*-BT-BK	ATM*-BT-YW
ATP*-BT	ATP*-BT-BK	ATP*-BT-YW
		

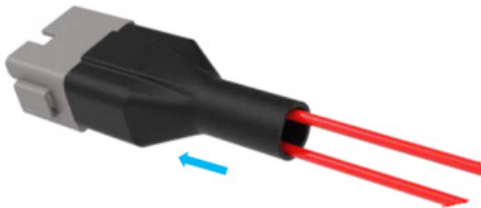
Boots 组装说明

Assembly instruction - Boots



第一步：将BOOT尾部剪短到需求长度。

Step1: Cutoff the end of boot to desired length.



第二步：将线插入连接器后，再将boot装到连接器。

Step2: Insert wires into connector, then slide boot down and onto the connector.



第三步：在尾部扎上一个扎带，再将扎带修剪。

Step3: Attached a tie wrap on the end of boot, trim tie warp as needed.