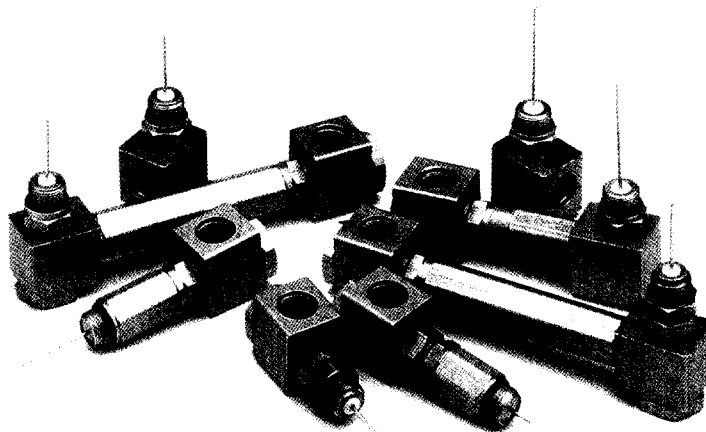


ADAPTER

series

90° and 180° ADAPTERS



Used to configure equipment as desired or change the direction of cable where space is limited or where tight bends are required. Seizure screws or socket contacts are used to make contact with the mating connector pin.

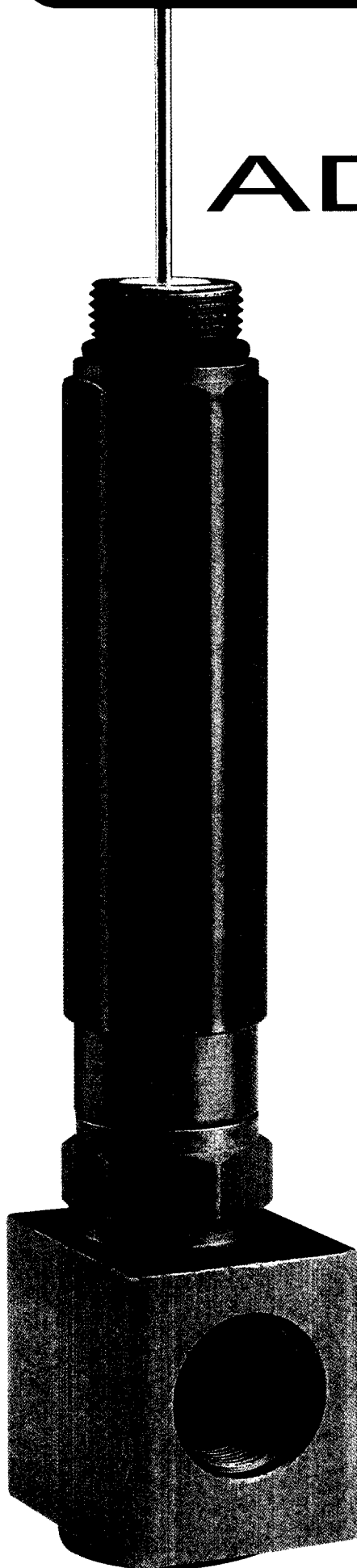
GP Series Adapters

Seizure screw versions use a screw to tighten down on either the cable's center conductor in feed thru connectors or the pin of the mating connector or adapter.

GL Series Adapters

Socket contact adapters automatically make contact with the pin of the mating connector or adapter as the KS male port is threaded into the adapter.

- Both style of adapters are available with either jam nuts or swivel KS male ports to allow for proper orientation.
- Reusable
- Center conductor trim guide.

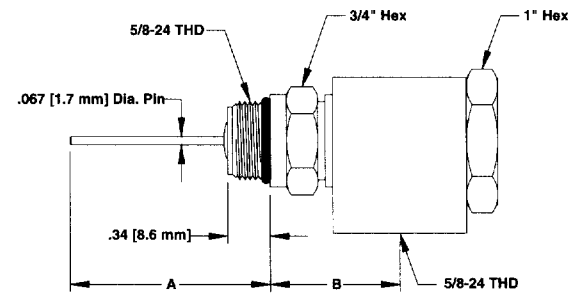


90 Degree Seizure Screw Adapters

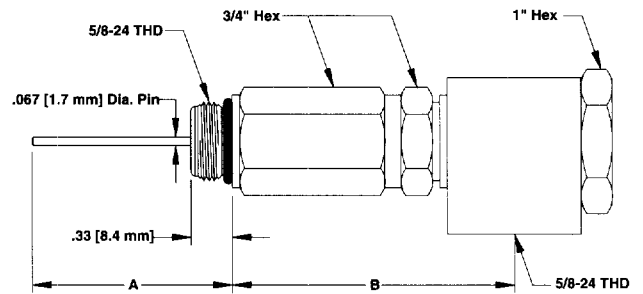
Note: All 90 Degree Adapters on this page have 5/8-24 internal threads. (internal seizure accepts Center Conductors of .151 [3.8 mm] MAX.)

Note: Part numbers ending with the letter "T" indicate a 2.31" pin length in lieu of standard 1.6"

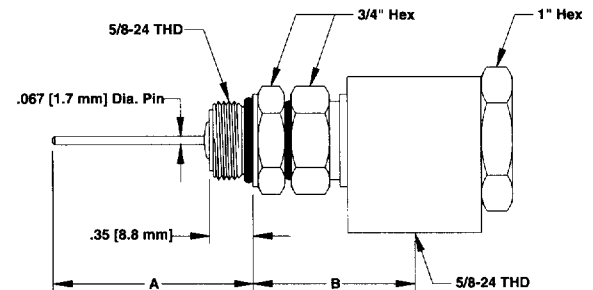
90°	PART NUMBER	(A)	(B)
	GP-90	1.60	1.00
	GP-90-T	2.31	1.00



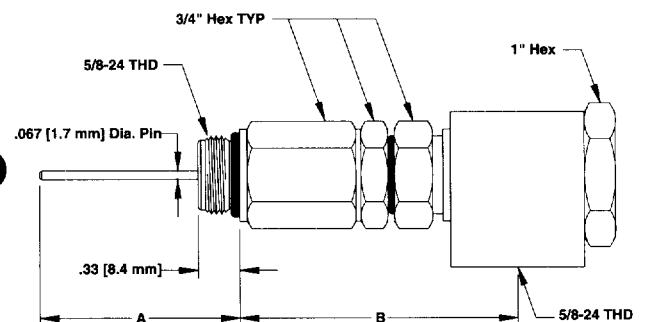
90° Seizure	PART NUMBER	(A)	(B)
	GP-90-3.0	1.60	2.22
	GP-90-3.0-T	2.31	2.22
	GP-90-4.5	1.60	3.72
	GP-90-4.5-T	2.31	3.72



90° Shield	PART NUMBER	(A)	(B)
	GP-90-S	1.60	1.29
	GP-90-S-T	2.31	1.29



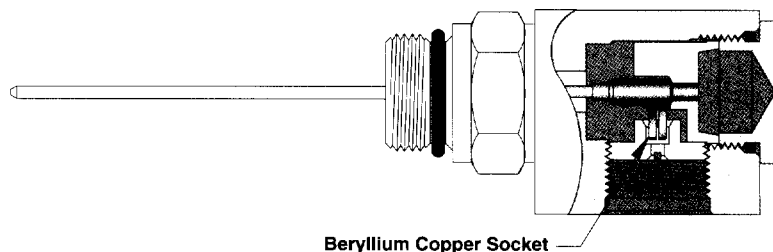
90° Shield 2.25	PART NUMBER	(A)	(B)
	GP-90-S-3.0	1.60	2.22
	GP-90-S-3.0-T	2.31	2.22
	GP-90-S-4.5	1.60	3.72
	GP-90-S-4.5-T	2.31	3.72



90 Degree Socket Contact Adapters

Socket Contact Adapters

- Beryllium copper socket contact design accepts pin diameter from .065 to .075 in. [1.65 to 1.90 mm].
- Bright acid tin plated brass pin.
- AC power rating: 15 amps continuous.
- Return loss: >30 db @ 1 GHz.
- KS male and KS female ports meet SCTE interface practice standards.
- Body manufactured from ASTM 6262 aluminum alloy with chromate conversion coating.

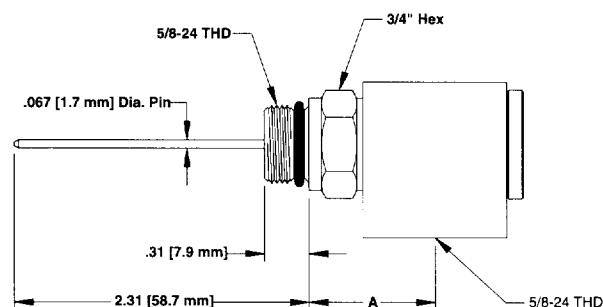


Note: Part numbers ending with the letter "T" indicate a 2.31" pin length in lieu of standard 1.6"

90° Socket

PART NUMBER	(A)
GL-90-SC-T	1.00

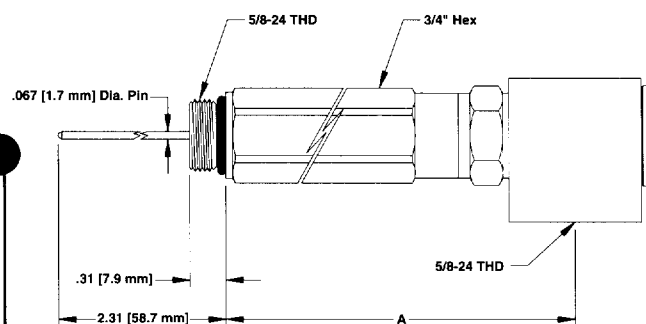
Accepts .065 [1.7 mm] thru .075 [1.9mm] pin dia.



90° Socket Ext.

PART NUMBER	(A)
GL-90-SC-w/1.5-T	2.46
GL-90-SC-w/3-T	3.96
GL-90-SC-w/4.5-T	5.46
GL-90-SC-w/6-T	6.96
GL-90-SC-w/9-T	9.96

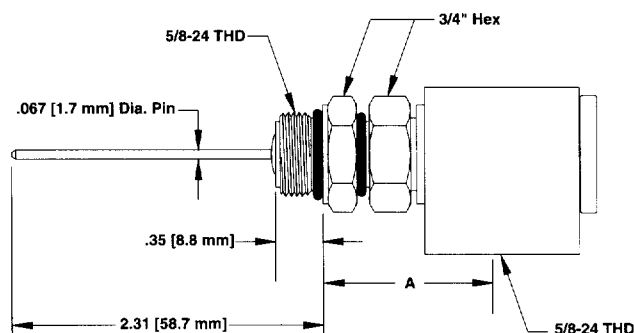
Accepts .065 [1.7 mm] thru .075 [1.9mm] pin dia.



90° Socket Swivel

PART NUMBER	(A)
GL-90-SC-S-T	1.29

Accepts .065 [1.7 mm] thru .075 [1.9mm] pin dia.

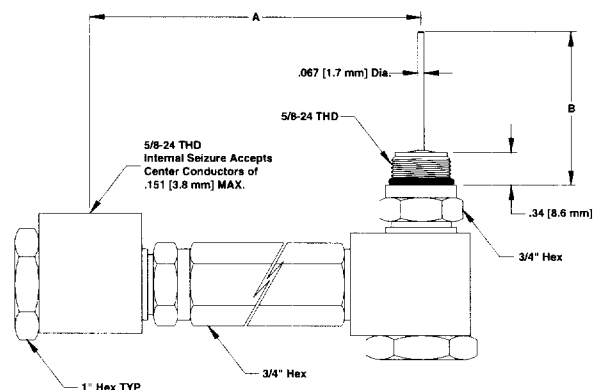


180 Degree Adapters

Note: Part numbers ending with the letter "T" indicate a 2.31" pin length in lieu of standard 1.6"

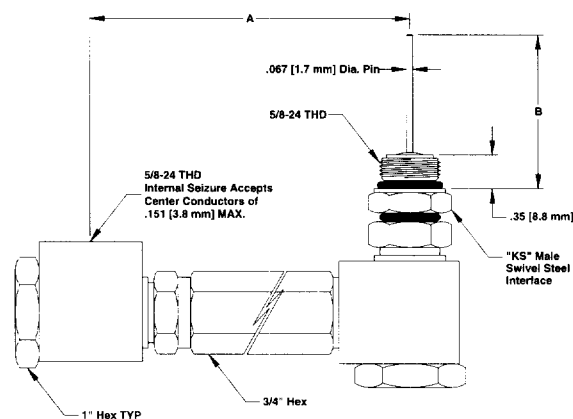
180°

PART NUMBER	(A)	(B)
GP-PA	5.18	1.60
GP-PA-T	5.18	2.31
GP-PA-3.0	3.00	1.60
GP-PA-3.0-T	3.00	2.31
GP-PA-4.5	4.50	1.60
GP-PA-4.5-T	4.50	2.31



180° Swivel

PART NUMBER	(A)	(B)
GP-PA-S	5.18	1.60
GP-PA-S-T	5.18	2.31
GP-PA-S-3.0	3.00	1.60
GP-PA-S-3.0-T	3.00	2.31
GP-PA-S-4.5	4.50	1.60
GP-PA-S-4.5-T	4.50	2.31



180° Socket

PART NUMBER	(A)
GL-180-SC-w/1.5-T	3.25
GL-180-SC-w/3-T	4.75
GL-180-SC-w/4.5-T	6.25
GL-180-SC-w/6-T	7.75
GL-180-SC-w/9-T	10.75

