





Finished Units

In Stock Pressure Transducers and Pressure Transmitters

	Model No.	Press Range	Ref	Part No	Description	Pressure Port	Electrical Termination	Output Type	Supply Voltage
 <p>GT16XX Series Click Photo To View Data Sheet</p>	GT1600	15	psig	GT1600-15G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	25	psig	GT1600-25G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	50	psig	GT1600-50G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	100	psig	GT1600-100G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	200	psig	GT1600-200G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	500	psig	GT1600-500G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	1000	psig	GT1600-1000G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	3000	psig	GT1600-3000G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	5000	psig	GT1600-5000G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	10,000	psig	GT1600-10000G-000	0.1% Accuracy, 0-5 VDC Output	1/4 NPT Female	PT1H-10-6P	Isolated	14-32
	GT1600	20,000	psig	GT1600-20000G-002	0.1% Accuracy, 0-5 VDC Output	F250-C Female	PTIH-10-6P	Isolated	14-32
	GT1600	30,000	psig	GT1600-30000G-002	0.1% Accuracy, 0-5 VDC Output	F250-C Female	PTIH-10-6P	Isolated	14-32
	GT1650	15	psig	GT1650-15G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	25	psig	GT1650-25G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	50	psig	GT1650-50G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	100	psig	GT1650-100G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	200	psig	GT1650-200G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	500	psig	GT1650-500G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	1000	psig	GT1650-1000G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
	GT1650	3000	psig	GT1650-3000G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36
GT1650	5000	psig	GT1650-5000G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36	
GT1650	10,000	psig	GT1650-10000G-000	0.1% Accuracy, 4-20 mA Output	1/4 NPT Female	PT1H-10-6P	Current	9-36	
GT1650	20,000	psig	GT1650-20000G-002	0.1% Accuracy, 4-20 mA Output	F250-C Female	PT1H-10-6P	Current	9-36	
GT1650	30,000	psig	GT1650-30000G-002	0.1% Accuracy, 4-20 mA Output	F250-C Female	PTIH-10-6P	Current	9-36	
 <p>GT18XX Series Click Photo To View Data Sheet</p>	GT1800	15	psig	GT1800-15G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	25	psig	GT1800-25G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	50	psig	GT1800-50G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	100	psig	GT1800-100G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	200	psig	GT1800-200G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	500	psig	GT1800-500G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	1000	psig	GT1800-1000G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	3000	psig	GT1800-3000G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	5000	psig	GT1800-5000G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	10,000	psig	GT1800-10000G-000	0.25% Accuracy, 0-5 VDC Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Isolated	14-32
	GT1800	20,000	psig	GT1800-20000G-005	0.25% Accuracy, 0-5 VDC Output	F250-C Female	PTIH-10-6P	Isolated	14-32
	GT1800	30,000	psig	GT1800-30000G-005	0.25% Accuracy, 0-5 VDC Output	F250-C Female	PTIH-10-6P	Isolated	14-32
	GT1850	15	psig	GT1850-15G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	25	psig	GT1850-25G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	50	psig	GT1850-50G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	100	psig	GT1850-100G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	200	psig	GT1850-200G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	500	psig	GT1850-500G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	1000	psig	GT1850-1000G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
	GT1850	3000	psig	GT1850-3000G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36
GT1850	5000	psig	GT1850-5000G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36	
GT1850	10,000	psig	GT1850-10000G-000	0.25% Accuracy, 4-20 mA Output	1/4 NPT Male	PVC Cable w/ Strain Relief	Current	9-36	
GT1850	20,000	psig	GT1850-20000G-005	0.25% Accuracy, 4-20 mA Output	F250-C Female	PTIH-10-6P	Current	9-36	
GT1850	30,000	psig	GT1850-30000G-005	0.25% Accuracy, 4-20 mA Output	F250-C Female	PTIH-10-6P	Current	9-36	

Finished Units

In Stock Pressure Transducers and Pressure Transmitters

Model No.	Press Range	Ref	Part No	Description	Pressure Port	Electrical Termination	Output Type	Supply Voltage
 GT2450/ GT2250	5K	psig	GT2450/2250-5000G-256	WECO* 1502, 2 in. Hammer Union Pressure Transmitter	1502, 2 in.	PTIH-10-6P	Current	9-36
	10K	psig	GT2450/2250-10000G-255	WECO* 1502, 2 in. Hammer Union Pressure Transmitter	1502, 2 in.	PTIH-10-6P	Current	9-36
 GT2450/ GT2250	15K	psig	GT2450/2250-15000G-255	WECO* 1502, 2 in. Hammer Union Pressure Transmitter	1502, 2 in.	PTIH-10-6P	Current	9-36
	20K	psig	GT2450/2250-20000G-255	WECO* 1502, 2 in. Hammer Union Pressure Transmitter	1502, 2 in.	PTIH-10-6P	Current	9-36
GT2450/ GT2250	20K	psig	GT2450/2250-20000G-272	WECO* 2202, 2 in. Hammer Union Pressure Transmitter	2202, 2 in.	PTIH-10-6P	Current	9-36

* WECO is a registered trademark of FMC Technologies

GT2450
GT2250
Series
Hammer
Union
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