








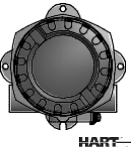




Sensors with Connection Heads

General-Purpose Connection Head and Transmitter Selection Guide

<p><i>Complete Transmitter Specifications are located in the Transmitter Section.</i></p> <p><i>Complete Connection Head Specifications are located in the Accessories Section.</i></p>				Connection Heads				
				31	34	49	63	91
								
Temperature Transmitters				Aluminum Screw-Cover Head	Cast Iron Screw-Cover Head	Flip-Top Aluminum Head	White Polypropylene Screw-Cover Head	316L Stainless Steel Screw-Cover Head
T-440		Input: Pt100 RTD Only	Programmable head-mounted transmitter, (4 to 20) mA analog output	X	X	X	X	X
T-441		Input: Thermocouple, RTD, Other	Programmable head-mounted transmitter, isolated, (4 to 20) mA analog output	X	X	X	X	X
T-442		Input: Thermocouple, RTD, Other	Programmable head-mounted transmitter, isolated, HART® protocol, (4 to 20) mA analog output	X	X	X	X	X
T-82		Input: Thermocouple, RTD, Other	(4 to 20) mA dual input, isolated HART® head-mounted transmitter	X	X	X	X	X
T-642, T-662		Input: Thermocouple, RTD, Other	Programmable field transmitter, isolated, HART® protocol, (4 to 20) mA analog output	Unit includes housing and transmitter.				
T-642, T-662 w/ display		Input: Thermocouple, RTD, Other	Programmable field transmitter, isolated, HART® protocol, (4 to 20) mA analog output with digital display	Unit includes housing and transmitter.				
36T82-D10		Input: Thermocouple, RTD, Other	(4 to 20) mA dual input, HART® transmitter with digital display and general purpose aluminum housing	Unit includes housing and transmitter.				

HART® is a registered trademark of HART Communication Foundation.

