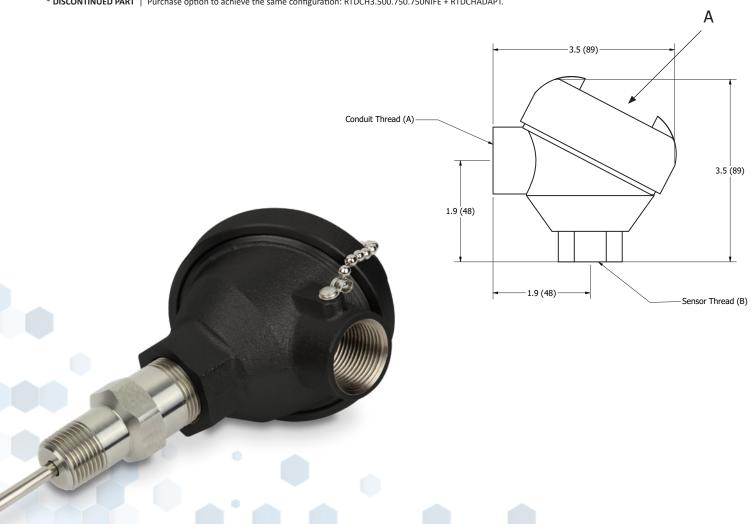


Resistance Temperature Detector (RTD)

RTD Connection Head (Epoxy Coated Cast Iron)

THE GUND COMPANY		Style	Size (L x H)	Conduit Thread (A)	Conduit Thread (B)	Material
PARTID	RTDCH3.500.500.750NIFE*	Connection Head	3.50"	0.50"	0.75"	Epoxy Coated Cast Iron
	RTDCH3.500.750.750NIFE	Connection Head	3.50"	0.75"	0.75"	Epoxy Coated Cast Iron
	RTDCH3.500.500.500NIFE	Connection Head	3.50"	0.50"	0.50"	Epoxy Coated Cast Iron
	RTDCH3.500.750.500NIFE	Connection Head	3.50"	0.75"	0.50"	Epoxy Coated Cast Iron

* DISCONTINUED PART | Purchase option to achieve the same configuration: RTDCH3.500.750.750NIFE + RTDCHADAPT.



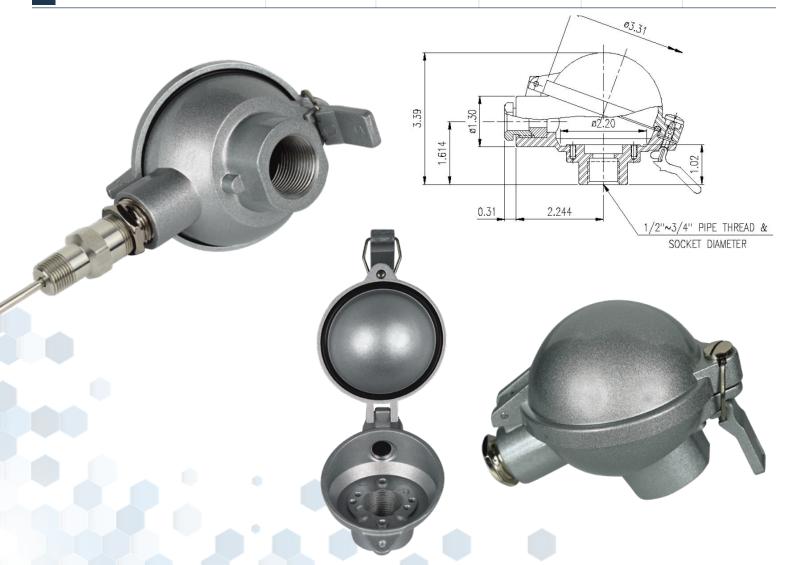
The data supplied are typical values. They are not to be considered specification values. All of the information, suggestions, and recommendations about these properties and uses of the products herein are based on tests and data believed to be accurate; however, the final determination regarding the suitability of any material described herein for the contemplated application, the manner of such use, and whether the use infringes any patents is the sole responsibility of the user. There is no warranty - expressed or implied - including, without limitation, warranties of merchantability or fitness for a particular purpose. Under no circumstances shall we be liable for incidental or consequential loss or damage.



Resistance Temperature Detector (RTD)

RTD Connection Head (Cast Aluminum)

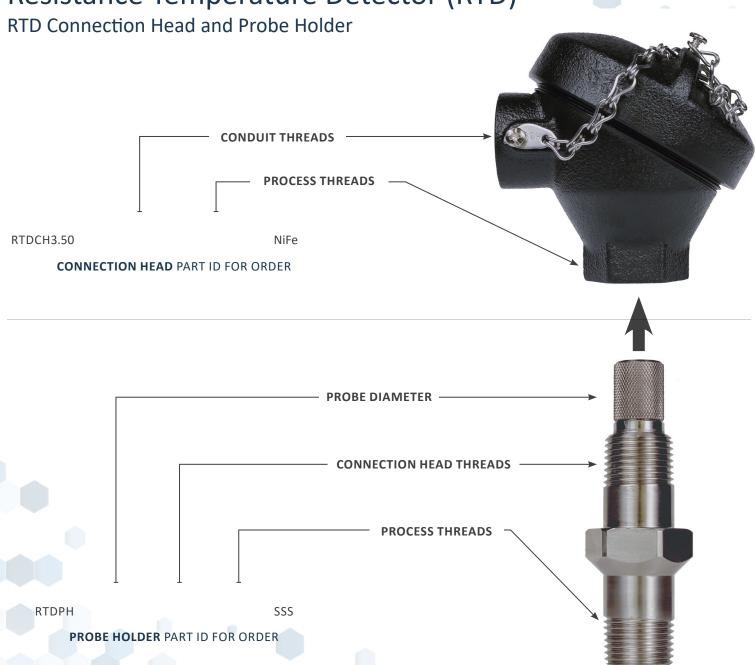
THE GUND COMPANY		Style	Size (L x H)	Conduit Thread (A)	Conduit Thread (B)	Material
	RTDCH3.300.500.750ALH	Flip Top Conn. Head	3.10"	0.50"	0.50"	Cast Aluminum
σŢ	RTDCH3.300.750.750ALH	Flip Top Conn. Head	3.10"	0.50"	0.75"	Cast Aluminum
AR						
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The data supplied are typical values. They are not to be considered specification values. All of the information, suggestions, and recommendations about these properties and uses of the products herein are based on tests and data believed to be accurate; however, the final determination regarding the suitability of any material described herein for the contemplated application, the manner of such use, and whether the use infringes any patents is the sole responsibility of the user. There is no warranty - expressed or implied - including, without limitation, warranties of merchantability or fitness for a particular purpose. Under no circumstances shall we be liable for incidental or consequential loss or damage.



Resistance Temperature Detector (RTD)



The Gund Company custom fabricates insulation materials to the exact specifications and drawings specified by our customers. We offer our customers the proper product for their specific application. A variety of dimensions and diameter sizes are available. Product colors vary according to material type.

The data supplied are typical values. They are not to be considered specification values. All of the information, suggestions, and recommendations about these properties and uses of the products herein are based on tests and data believed to be accurate; however, the final determination regarding the suitability of any material described herein for the contemplated application, the manner of such use, and whether the use infringes any patents is the sole responsibility of the user. There is no warranty - expressed or implied - including, without limitation, warranties of merchantability or fitness for a particular purpose. Under no circumstances shall we be liable for incidental or consequential loss or damage.