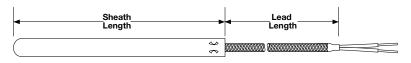
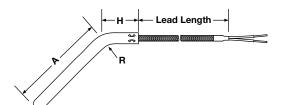
General Applications Tube and Wire

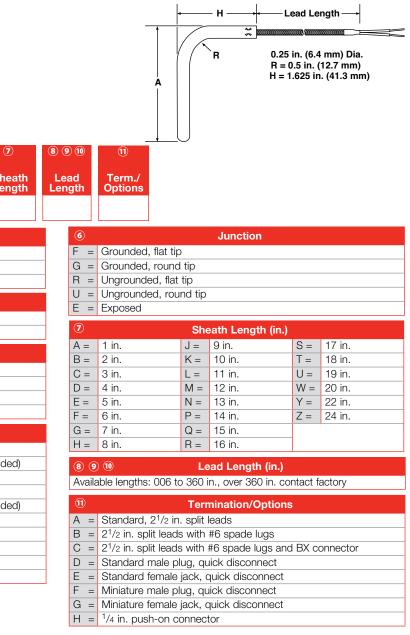
Large Diameter Rigid Sheath Styles 40, 41 and 42



The rigid sheath provides protection and accurate placement through bulkheads or platens. Use with a compression fitting for water tight immersion application.



The bent rigid tube offers protection and accurate lead placement around machinery.



Ordering Information

12	3	(4)	5	6	(7)	8 9 10	(11)
Const.	Sheath		Lead		Sheath	Lead	Term./
Style	Diameter	Calibration	Protection	Junction	Length	Length	Options

0 2	Construction Style								
40 =	Plain sheath, straight, large, diameter								
41 =	= Plain (45°) large diameter								
42 =	2 = Plain (90°) large diameter								
3	Sheath Diameter (in.) 300 Series SS								
E =	¹ /4 in.								
U =	¹ / ₄ in. epoxy sealed 300°F (149°C)								
Calibration									
J =	Type J								
K =	Туре К								
Τ =	Туре Т								
E =	Туре Е								

5		Lead Protection						
F	=	Fiberglass (24 gauge stranded)						
S	=	Fiberglass with stainless steel overbraid (24 gauge stranded)						
Н	=	Fiberglass with stainless steel hose (24 gauge stranded)						
Ρ	=	Fiberglass (20 gauge stranded)						
В	=	Fiberglass with stainless steel overbraid (20 gauge stranded)						
Т	=	PFA (24 gauge stranded)						
U	=	PFA with stainless steel overbraid (24 gauge stranded)						
Κ	=	PFA with stainless steel hose (24 gauge stranded)						
V	=	PFA (20 gauge stranded)						
W	=	PFA with stainless steel overbraid (20 gauge stranded)						