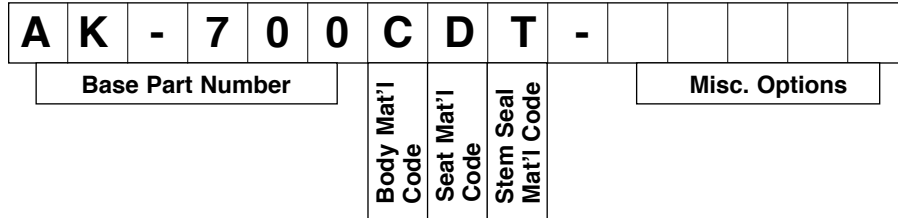
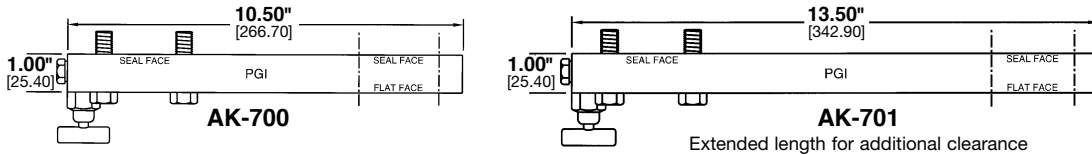


ΔP to Static and Static Adapters



PART NUMBER		TEFZEL® SOFT SEAT & TEFLON® PRESSURE-CORE® STEM SEAL			
AK-700CDT	Standard Length	10-1/2" [266.70]	Carbon Steel/No Bolts	7.5 lbs.	
AK-700SDT	Standard Length	10-1/2" [266.70]	316 SS/No Bolts	7.5 lbs.	
AK-701CDT	Extended Length	13-1/2" [342.90]	Carbon Steel/No Bolts	9.6 lbs.	
AK-701SDT	Extended Length	13-1/2" [342.90]	316 SS/No Bolts	9.6 lbs.	
OPTION CODE		DESCRIPTION			
SEAT MATERIAL OPTIONS – See Pressure and Temperature Charts on Page 3					
D	Delrin® (Standard)				
K	KEL-F®				
P	PEEK®				
T	Teflon®				
STEM SEAL MATERIAL OPTIONS – See Pressure and Temperature Charts on Page 3					
T	Patented Teflon® Pressure-Core® (Standard)				
J	Patented Teflon® Pressure-Core® (Low Temp)				
MISCELLANEOUS OPTIONS					
MH	Viton® O-Ring Flange Seals (Teflon® Standard)				
BOLT SELECTION					
Static Transmitter Side					
WB 1-1/2"	When using Traditional Flange Transmitters (i.e. Rosemount 1151, Honeywell 900, etc.) When using NPT Static Transmitters AK-055 or AK-056 NPT Adapter (see below)				
WD 2-3/4"	When using Rosemount 3051C or 3051S with Coplanar Flange				
BOLT MATERIAL OPTIONS					
W9	316 Stainless Steel (CS Standard)				

PART NUMBER	MATERIALS OF CONSTRUCTION	DESCRIPTION
AK-056-C0	ASTM A276-316	1/2" MNPT Required for FNPT Static Transmitter
AK-056-10	ASTM A108-1215	
AK-055-C0	ASTM A276-316	1/2" FNPT Required for MNPT Static Transmitter
AK-055-10	ASTM A108-1215	
1.0 lbs. each		6,000 PSI @ 200° F Max

