

FLP SERIES COMPLETE ASSEMBLIES

FLP-MT SERIES 2" NPT



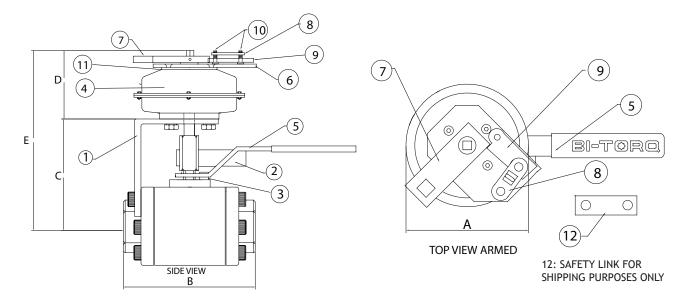
FLP-MT series fusible link shown with FM approved actuator

PART NUMBERS	
FLP-MT-089-***-020-BV-FS	includes 316SS 3-piece API 607 fire safe valve
FLP-MT-089-***-020-BV-FW	includes WCB/SS 3-piece API 607 fire safe valve

^{***:} Select a link temperature from the chart below.

LINK PART NUMBER	LINK YIELD TEMPERATURE	MAXIMUM AMBIENT TEMPERATURE
FL-1-165	165°F/74°C	135°F/57°C
FL-1-212	212°F/100°C	185°F/82°C
FL-1-286	286°F/138°C	253°F/123°C
FL-1-360	360°F/182°C	330°F/166°C

NOTE: Links should be replaced on an annual basis as part of a regular maintenance program. Links are not rated for use in corrosive atmospheres.



DIMENSIONS

SIZE	2"		
А	6.00		
В	5.51		
С	6.56		
D	5.13		
E	11.69		
WEIGHT (LBS.)	43.05		

BILL OF MATERIALS

1	SPRING PACK MOUNTING BRACKET	CARBON STEEL	7	TRIPPER ARM	CARBON STEEL
2	TRIPPER ARM	CARBON STEEL	8	FUSIBLE LINK	SOLDERED METAL
3	VALVE STOP	STAINLESS STEEL	9	LEVER RETAINING ARM	STAINLESS STEEL
4	077-030 SPRING PACK	EPOXY COATED STEEL	10	FUSIBLE LINK STUDS	STAINLESS STEEL
5	VALVE HANDLE	PLATED STEEL	11	SPACER	STAINLESS STEEL
6	FL MOUNTING PLATE	STAINLESS STEEL	12	SAFETY LINK	CARBON STEEL

The policy of BI-TORQ Valve Automation is one of continuous improvement. We reserve the right to alter the product as described and illustrated without notice.