

Swivel Joints

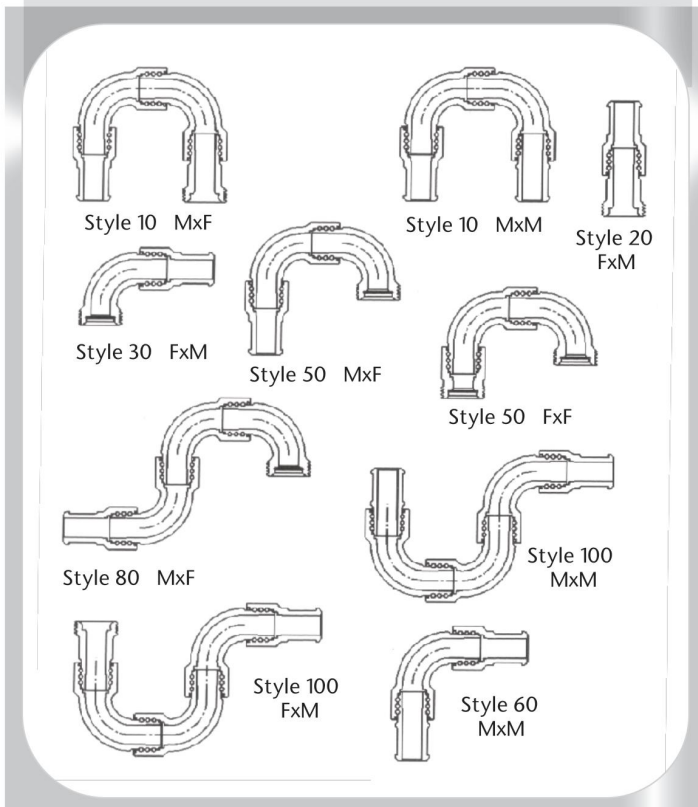
BHT 2" Fig. 1502 and 3" Fig 1502 Long Radius Swivel Joints have undergone a design enhancement, creating a superior and longer lasting product. New features have created a swivel with extended life while maintaining uniform flow.

New features include:

- Additional erosion material under critical ball race locations.
- More stable assembly with better load distribution in 3" Fig. 1502 series, featuring longer ball race life.
- Better distribution of material for more robust female ball race components in 2" Fig. 1502 and 3" Fig. 1502 models.
- No danger for any mismatches.
- Available in traditional hammer union styles.



All BHT swivel joints feature uniform wall thickness throughout for longer and more uniform flow of fluids (including slurries and abrasives), elastomeric packing for service to instream packing that is designed not to enter stream regardless of velocity and improved lubrication.



Pressure Rating	Size			
	2"	2" H2S	3	3" H2S
Style 10 Fig. 1502 MxF	•	•	•	•
Style 10 Fig. 1502 MxM	•	•	•	•
Style 20 Fig. 1502 MxF	•	•	•	•
Style 30 Fig. 1502 MxF	•	•	•	•
Style 50 Fig. 1502 MxF	•	•	•	•
Style 60 Fig. 1502 MxF	•	•	•	•
Style 80 Fig. 1502 MxF	•		•	•
Style 50 Fig. 602 MxF				
Style 100 Fig. 1502 MxF	•	•	•	
Style 100 Fig. 1502 MxM	•	•	•	