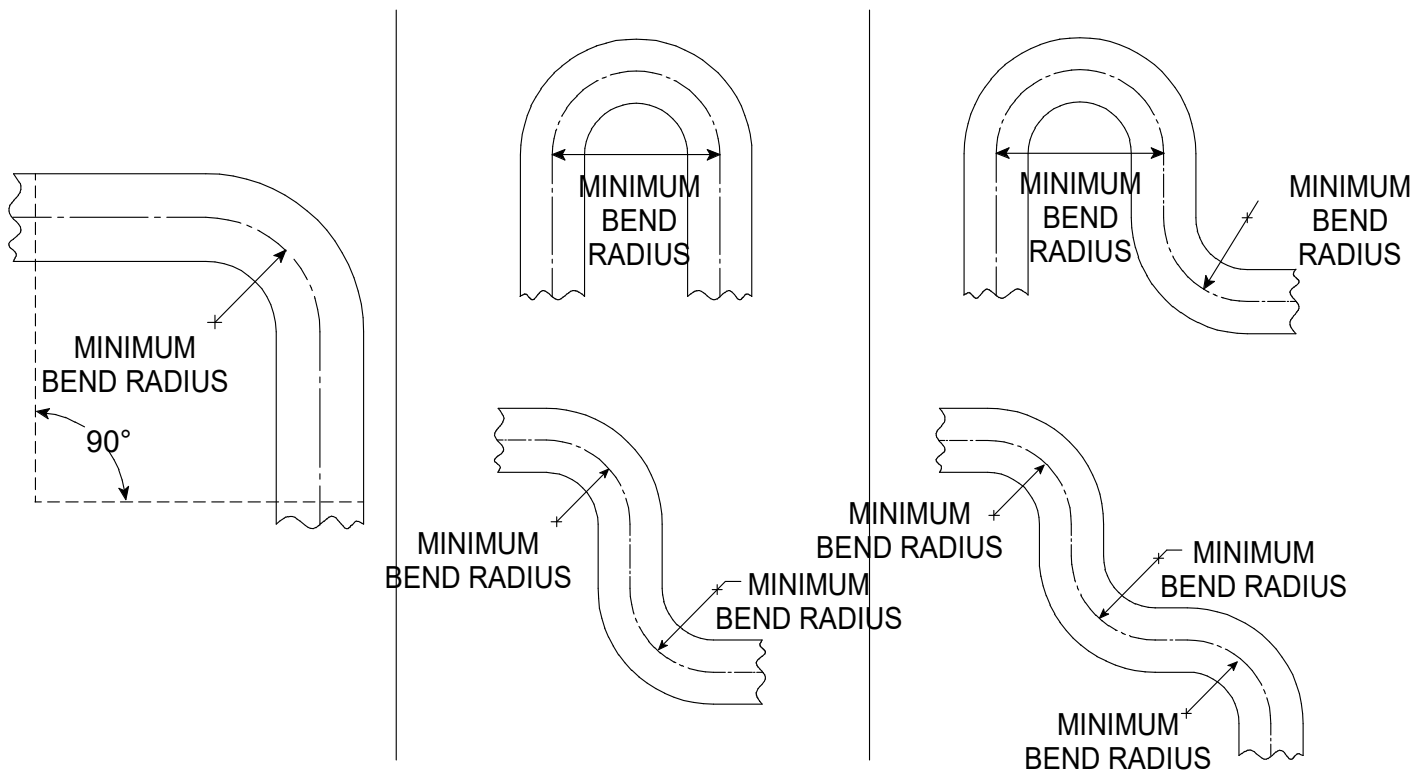



FLEXIBLE HOSE IN-PLANE BEND CHARACTERISTICS



NOTE: FOR OUT OF PLANE (THREE-DIMENSIONAL) BENDS CARE MUST BE TAKEN TO AVOID IMPARTING TORSIONAL STRESS ON THE HOSE.



VICTAULIC

VIRTUAL DESIGN AND CONSTRUCTION

NOTE: Contractor to field verify all equipment configurations, nozzle locating dimensions and elevations for conformance to Victaulic layout drawing(s) PRIOR TO CUTTING PIPE. Please notify Victaulic Virtual Design and Construction Division for recommendations regarding any deviations.

All Victaulic drawings and piping engineering submittals will be based on information furnished to us and is provided solely as an aid to procurement and installation. The Victaulic Company is not responsible for design by engineer of record, erection, or operation. Liability of Victaulic Company with reference to descriptions, lengths, locations, dimensions, or any other data shown herein is limited to the amount charged by Victaulic Company for producing the drawing in question. In the event of an order, Victaulic products must be used in accordance with published specifications and Victaulic literature.

Rev	Description	Date

Vic Details : 0355		DRN. BY: PP	
Category: FP VICFLEX		DATE: 05/22/2020	
CHK. BY: NP	DATE:		
AB3 - FLEXIBLE HOSE IN-PLANE BEND			REV.