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Novaflex®

Engineering Data Sheet

Design Specifications

Hose Bend Radius Definition

The bend radius is the radius of the bent section of hose measured to the hose center-line of the curved portion. It is important because the minimum bend radius is the maximum amount a hose can be bent without being kinked or damaged (on a single plane). A hose that has multiple bends over the same length is extremely challenging and is not addressed.



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