Victaulic®
An ISO 9001 certified company

Style 155 Expansion Joint
Application Data Sheet

PRODUCT DESCRIPTION

Style 155 Expansion Joints are a combination of couplings and specially machined pipe nipples, joined in series to accommodate piping system expansion/contraction.

The standard units are assembled with either Style 77 or Style 75 flexible couplings. The following information is required for processing all requests for Style 155 Expansion Joints. All sections of the data form below must be completed to ensure performance requirements are satisfied.

Fax this form with purchase order to Engineered Products Division at 610/923-3010.

SALESMAN / DISTRIBUTOR / BRANCH CONTACT:	PROJECT REFERENCE:

PIPE SPECIFICATION:

NOMINAL DIA.:	ACTUAL DIA.:	WALL THICKNESS:	MATERIAL:

PIPE COATING:
❏ Uncoated ❏ Galvanized ❏ Other _____ (Attach specification)

PIPE END NIPPLES:
❏ Grooved ❏ Plain ❏ Beveled ❏ Threaded (❏ BSP ❏ NPT) ❏ Flanged (Class _____)

SYSTEM OPERATING PARAMETERS:

SERVICE:	MAX. WORKING PRESSURE:	MAX. OPERATING TEMP.:

COUPLING COATING:
❏ Painted ❏ Galvanized ❏ Other _____ (Attach specification)

BOLT/NUT SPECIFICATION: ❏ Standard ❏ Metric	BOLT MATERIAL: ❏ Carbon Steel ❏ Stainless Steel

SYSTEM EXPANSION/CONTRACTION REQUIREMENTS:

MAXIMUM PIPE EXPANSION:	MAXIMUM PIPE CONTRACTION:	
ORDERING INFORMATION:	QUANTITY REQUIRED:	DATE REQUIRED:

SPECIAL PACKAGING REQUIREMENTS:

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For Internal Use Only!!!

ORDER NUMBER:	PART CODE NO.:	ENGINEERING CONTACT:

COUPLING STYLE: ❏ S/77 ❏ S/75 ❏ Other _____	GASKET MATERIAL: ❏ E ❏ T ❏ O ❏ L ❏ V ❏ Other ____
NUMBER OF COUPLINGS:	NUMBER OF NIPPLES:	GASKET TYPE: ❏ Standard ❏ FlushSeal®

PIPE END NIPPLES:
❏ Grooved ❏ Plain ❏ Beveled ❏ Threaded (❏ BSP ❏ NPT) ❏ Flanged (Class _____)

PIPE END NIPPLE LENGTH: ❏ Standard ❏ Other _____	PIPE SCHEDULE: ❏ Std. Wgt. ❏ Hvy. Wgt. ❏ Special _____

EXPANSION JOINT TO BE SUPPLED IN:
❏ Fully Expanded Position ❏ Fully Contracted Position ❏ Other _____

Contact Victaulic for additional assistance with applications requiring pipe movement compensation.