

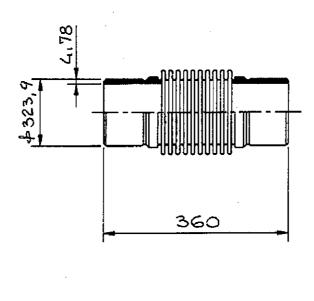
DWG 1A12-65-008 (1E35-65-008)

Sbeet 5 or

COMPUTER CODE: C'ATI\MAT\TABJOINS

AXIAL EXPANSION JOINT

ITEM: 12 Y19



JOINT AXIAL MOVEMENT

LINE	12"-65-12029
FLOWING MEDIUM	503
DESIGN PRESSURE	Kg∕cm² —
WORKING PRESSURE	Kg/cm² Ο, 9
DESIGN TEMPERATURE	·c —
WORKING TEMPERATURE	°C 95
AXIAL MOVEMENT	mm + 2
ANGULAR STIFFNESS	Nm/deg —
AXIAL STIFFNESS (AT 21°)	N/mm 120
INSTALLATION POSITION (HORIZ. / VERT.)	VERT.
TYPE OF ENDS	B.W.
BELLOWS MATERIAL	A240 Tp. 321
PIPE MATERIAL	API 5L Gr. B
TEST TYPE REQUIRED	

1	ISSUED FOR JOB 1E35	ALE			23.02.10
0	ISSUED	FG			2.03,98
REV.	DESCRIZIONE - DESCRIPTION	COMP. PREP.II	CONTR.D	APPR.D	DATA DATE