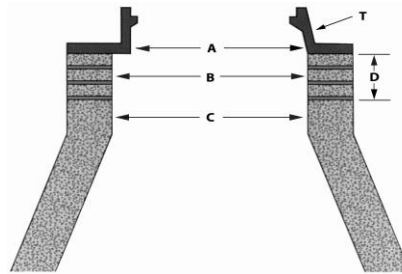


NPC – FlexRib Frame-Chimney Seal

Measurement Worksheet

Record These Measurements for Each Manhole:

- A – Inside diameter of the manhole frame
- B – Inside diameter of the grade adjustment area
- C – Inside diameter of the manhole cone
- D – Height of the grade adjustment area (bottom of the frame to the top of the cone)
- E – Height of vertical surface on manhole cone
- T – Degree of taper on the inside of the frame



Customer _____

Contact Name: _____

Telephone: _____

Project: _____

Project Location: _____

P.O. Number _____

Signature: _____

Manhole Number or Location	Manhole Dimensions						FlexRib Seal		Extension Quantity
	A	B	C	D	E	T	Size	Quantity	

FlexRib Seal Selection Guide	
"D" Dimension	Seal Requirements
0 - 2 inches	(1) 6" FlexRib Seal
0 - 5 inches	(1) 8.5" FlexRib Seal
5 - 7 inches	(1) 10.5" FlexRib Seal
7 - 12 inches	(1) 8.5" FlexRib Seal (1) FlexRib Extension
12 - 14 inches	(1) 12" FlexRib Seal
14 - 19 inches	(1) 12" FlexRib Seal (1) FlexRib Extension
19 - 24 inches	(1) 12" FlexRib Seal (2) FlexRib Extension

- Notes:
- Diameter differentials and offsets reduce the effective sealing height (D dimension) of the seal or extension.
- Contact Customer Service for assistance with the following:
- Sealing Heights (D dimension) greater than 24 inches
 - Post-installation vacuum testing
 - Brick or block grade adjustments that exceed 7 inches in height.

