SRI LEADING THE FIGHT AGAINST FIRE

FLEXIBLE SPRINKLER DROPS

Technical Data

3⁄4" NPT ◆ Maximum Bend Radius : 4", 8"

(Do not bend within 2.52 inches from connection nuts)

Maximum Number of Bend: Refer to Friction Loss Data

◆ K-Factor : ½" Outlet : 5.6 gpm

3/4" Outlet : 8.0 gpm

Features

Tube

◆ Lengths: 24", 36", 48", 60", 72"

• Outlet Reducer Diameter 3/8", 1/2", 3/4", 1" Straight or 90° Elbow

Un yu Libow

Type: Braided Ustre APPENDE

Unbraided Ustre

Brackets

 TBS System: T-bar Grid Commercial Suspend Ceiling

 MSB, HCB System: Metal Stud/Sheetrock Suspend Ceiling

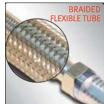
Optional

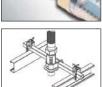
• Special lengths available on request

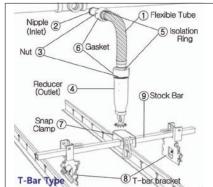
Friction Loss Data

Length	Outlet Connection	Maximum Number of 90° Bend	Equivalent Length of 1 in. Schedule 40 pipe, ft
24"	1/2"	1	6.8/18
24"	3/4"	1	4.7/18
36"	1/2"	2	11.5/31
36"	3/4"	2	10.6/34
48"	1/2"	3	16.7/48
48"	3/4"	3	12.7/51
60"	1/2"	4	20.6/60
60"	3/4"	4	17.0/65
72"	1/2"	4	24.0/71
72"	3/4"	4	19.8/72









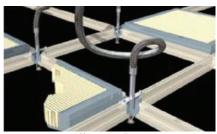




Commercial Type



Exhaust Ducts Type



Cleanroom Type

