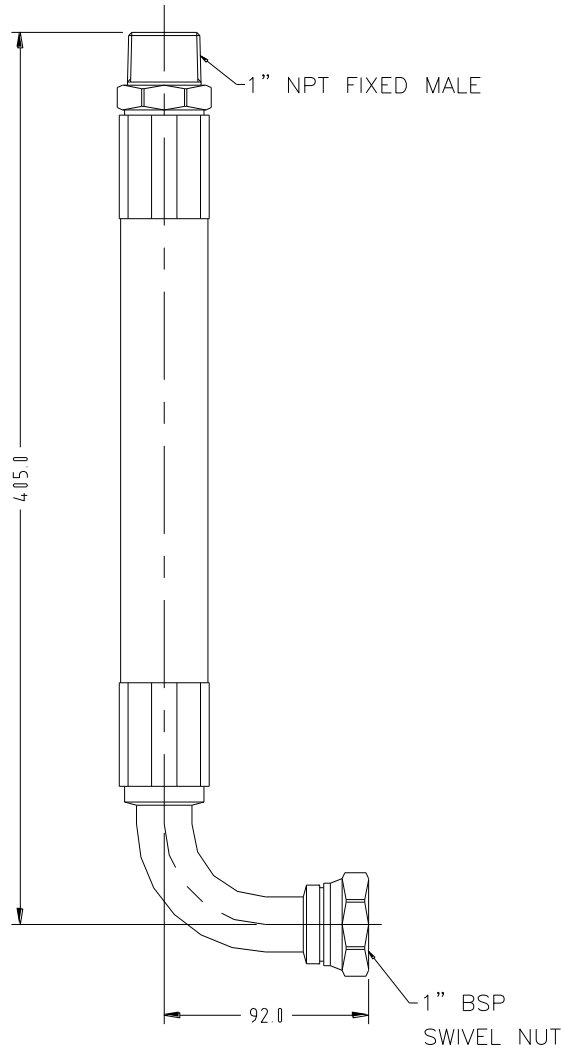


TSP DATA SHEET

Description: 25mm Flexible Discharge Hose

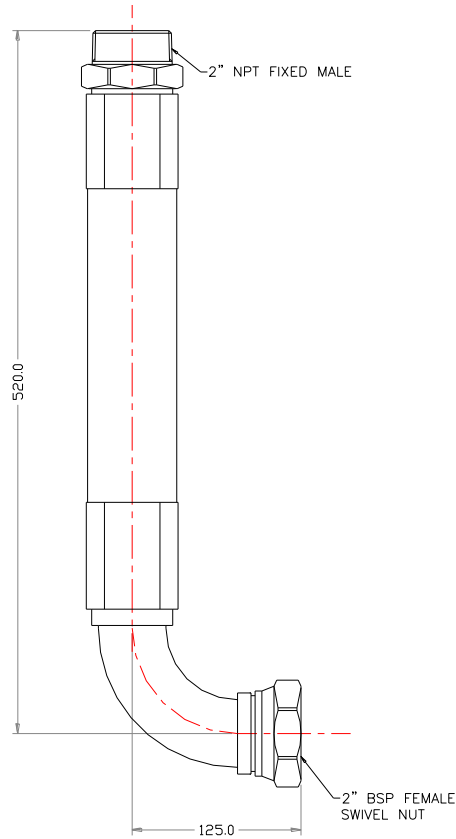


Specification:	Hose Construction:	Single Steel wire Braided Oil Resistant Seamless Synthetic Rubber Core to DIN EN 853 1SN
	Connection:	Zinc Passivated Mild Steel 1" NPT Straight Fixed Male 1" BSP 90° Female Swivel Union
	Max Working Pressure:	88 bar
	Test Pressure:	132bar
	Min Burst Pressure:	350 bar
	Temperature Rating:	-40°C to 100°C
	Peak Temperature:	125°C
	Bend Radius:	300mm
	Max Bend Angle:	15° @ 0°C
	Weight:	1.25Kg
	Approvals:	LPCB

COMPONENT:	Flexible Discharge Hose	PART NO.	306.207.002
SIZE:	25mm	DATA SHEET NO.	DS 20310
FM-200/NOVEC FIRE EXTINGUISHING SYSTEM		ISSUE:	B
		REVISION DATE:	06.06.07
		SHEET NO.	1 / 1

TSP DATA SHEET

Description: 50mm Flexible Discharge Hose

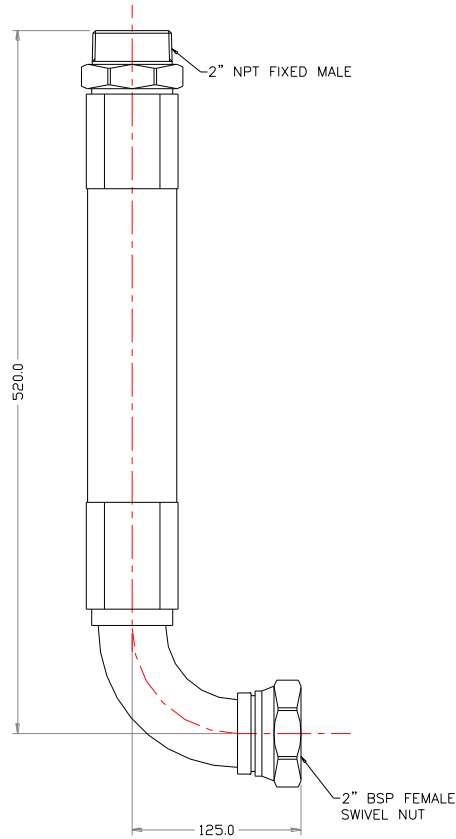


Specification:	Hose Construction:	Twin Steel wire Braided Oil Resistant Seamless Synthetic Rubber Core to DIN EN 853 2SN
	Connection:	Zinc Passivated Mild Steel 2" NPT Straight Fixed Male 2" BSP 90° Female Swivel Union
	Max Working Pressure:	80 bar
	Min Burst Pressure:	320 bar
	Temperature Rating:	-40°C to 100°C
	Peak Temperature:	125°C
	Bend Radius:	630mm
	Max Bend Angle:	15° @ 0°C
	Approvals:	LPCB

COMPONENT:	Flexible Discharge Hose	PART NO.	306.205.002
SIZE:	50mm	DATA SHEET NO.	DS 20110
FM200/NOVEC FIRE EXTINGUISHING SYSTEM		ISSUE:	A
		REVISION DATE:	06.08.04
		SHEET NO.	1 / 1

TSP DATA SHEET

Description: 50mm Flexible Discharge Hose



Specification:	Hose Construction:	Twin Steel wire Braided Oil Resistant Seamless Synthetic Rubber Core to DIN EN 853 2SN
	Connection:	Zinc Passivated Mild Steel 2" NPT Straight Fixed Male 2" BSP 90° Female Swivel Union
	Max Working Pressure:	80 bar
	Min Burst Pressure:	320 bar
	Temperature Rating:	-40°C to 100°C
	Peak Temperature:	125°C
	Bend Radius:	630mm
	Max Bend Angle:	15° @ 0°C
	Approvals:	LPCB

COMPONENT:	Flexible Discharge Hose	PART NO.	306.205.002
SIZE:	50mm	DATA SHEET NO.	DS 20110
FM200/NOVEC FIRE EXTINGUISHING SYSTEM		ISSUE:	A
		REVISION DATE:	06.08.04
		SHEET NO.	1 / 1