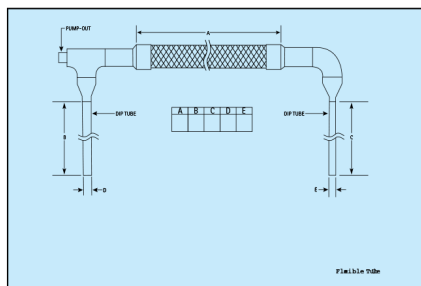


柔性液氮传输管线 (CFHT)

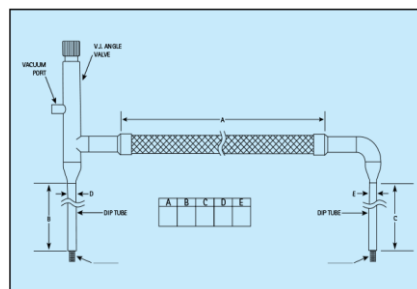
CFHT 是高效柔性液氮传输管线，可满足从实验室研究到工业生产的液氮灌装和分配。CFHT 管线可选配外置真空截止阀。



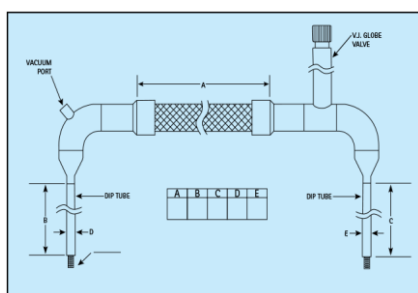
CFHT 的柔性液氮传输管线有多种配置，请参见下面常见配置示意图



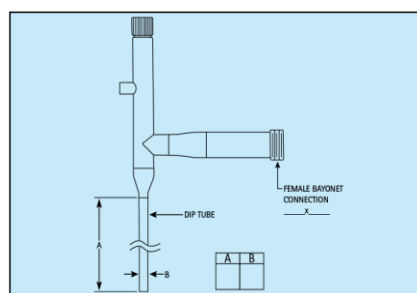
► 标准柔性"U"型



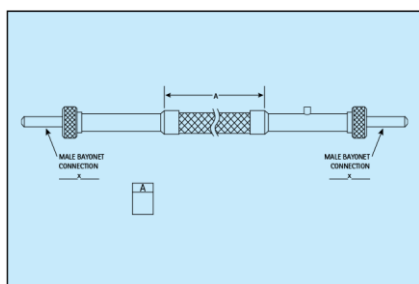
► 带直角截止阀的柔性"U"型管



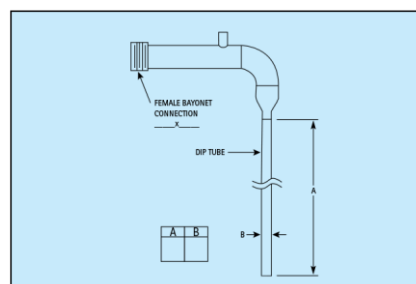
► 带球形截止阀的柔性"U"型管



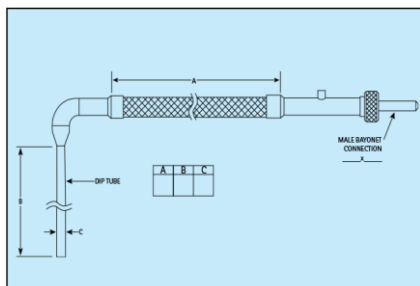
► 带直角截止阀的液氮导出管
(带母头连接器)



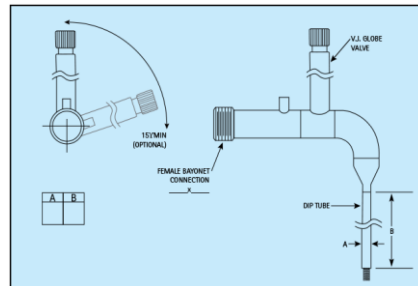
► 液氮延长管(两端带公头连接器)



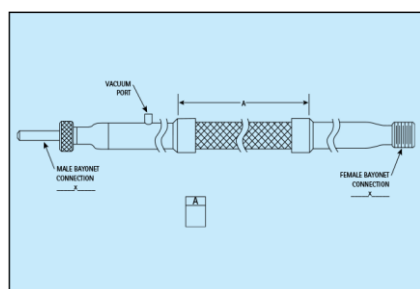
► 液氮灌装管



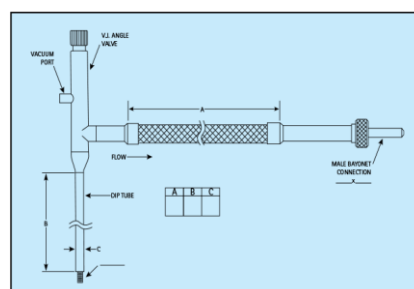
► 带公头连接器的灌装/导出



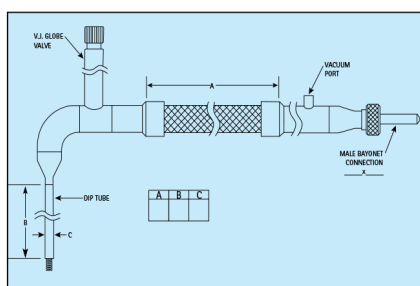
► 带球型截止阀的灌装/导出



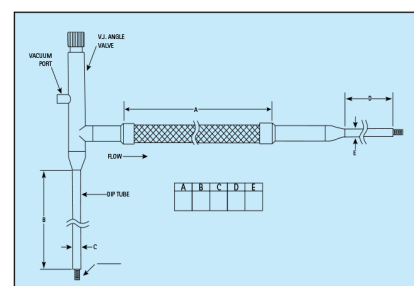
► 液氮延长管(公头/母头连接器)



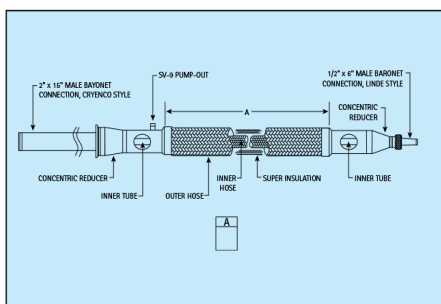
► 带直角截止阀的液氮导出管
(带公头连接器)



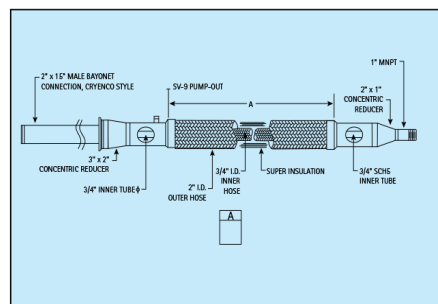
► 带球形截止阀的液氮导出管
(带公头连接器)



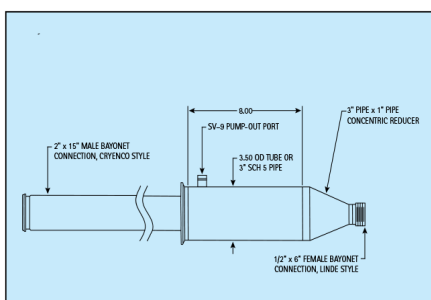
► 带直角截止阀的液氮灌装管
(带公头连接器)



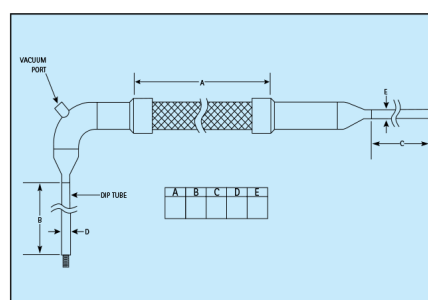
► 槽车上使用液氮柔性管



► 槽车上使用冷氮气柔性



► 带 Cryenco 转 Linde 刺刀头转接的液氮
传输管线槽车上使用液氮柔性管



► 带外接管的液氮灌装/导出管