

DESCRIPTION

The Dual Recorder Carrier is designed to be run in the test interval and holds two pressure recorders. Recorders are loaded through loosely fitted doors bolted to the sides of the carrier. When run with the Inflate tool string the inflate flow passage runs through the carrier allowing annular fluid to be pumped down to the lower packer assembly. The by-pass passage allows communication above and below the test interval.

SPECIFICATIONS

	1020AA
O.D. in [mm]	5.5 [140]
I.D. in [mm]	N/A (Mandrel Interferes)
LENGTH in [m]	63 [1.6]
MAX TEMPERATURE degF [degC]	250 [121]
PRESSURE RATING psi [kPa]	5,000 [34,474]
TENSILE STRENGTH lbf [kN]	250,000 [1,112]
CONNECTIONS	3 1/2 IF
SERVICE	H ₂ S + CO ₂

*These specifications are guidelines only. Refer to the equipment technical manual, or contact Northstar for more information.

