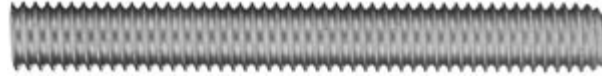
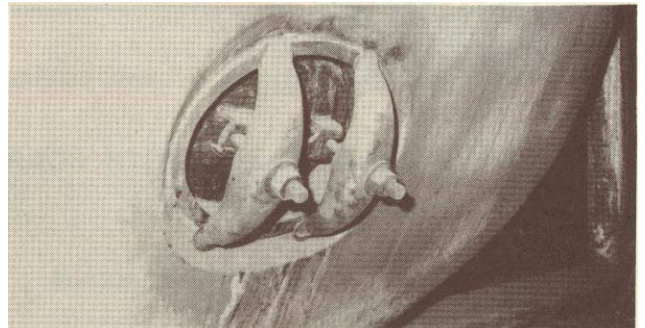


GLOBALLOY METRIC THREADED ROD



FOR HIGH TENSILE AND HIGH PRESSURE APPLICATIONS

- Exceeds AMERICAN SOCIETY OF TESTING MATERIALS (ASTM) SPECIFICATION A-193-B7 and AMERICAN SOCIETY OF MECHANICAL ENGINEERS (ASME) BOILER and PRESSURE VESSEL CODE SA193
- Use where extra strength, extra length bolts or studs are required
- Over 145,000 PSI tensile strength in normal temperature application
- Precision rolled threads
- 4140 ALLOY STEEL
- MEETS DIN 975 SPECIFICATIONS



Typical pressure vessel made to ASME Boiler Code showing stud application in sealed door

<u>PART #</u>	<u>DESCRIPTION</u>	<u>PACK</u>
T27-560060	6MM X 1M ALLOY MET. THR ROD	(B)
T27-560080	8MM X 1M ALLOY MET. THR ROD	(B)
T27-560100	10MM X 1M ALLOY MET. THR ROD	(B)
T27-560120	12MM X 1M ALLOY MET. THR ROD	(B)
T27-560160	16MM X 1M ALLOY MET. THR ROD	(B)
T27-560200	20MM X 1M ALLOY MET. THR ROD	(B)
T27-560240	24MM X 1M ALLOY MET. THR ROD	(B)

