SYDOR TECHNOLOGIES

BARRELS

COMPLEX MEASUREMENTS—CRITICAL RESULTS

TECHNICAL INFORMATION

- Material: EN 19 (AISI 4140) or EN 24 (AISI 4340)
- Coating: Chemically Blacked
- Length: 509 mm
- Twist Rate: 1 in 177 .8 mm (SS109)
- Standard Nato
- Pressure: Piezo Tappings at 46.5 and 208 mm for M10 Threads

Information that may change based on the barrel:

- Length
- Twist Rate
- Pressure Tappings (Yes or No)

ABOUT BARRELS

Sydor barrels are thick-walled types that are very strong and stable in use. Pressure ports can be tapped into the barrel when specified at time of order. Pressure transducers, copper crusher or piezo types and accessories can also be supplied.

The barrels are manufactured as one piece or fitted with a special adapter collar to fit into the gun.

Sydor can also provide barrel to other manufacturer's receives if a suitable technical pack is provided. Sydor can also make barrels to a wide variety of standards with the common being NATO, CIP and SAAMI.

BARREL LIFE

Sydor will guarantee their barrels for between 3000-4000 rounds but have had reports from customers of the barrels far exceeding this life. This has been based on appropraite cleaning and storage protocols