

# PHASED ARRAY TYPE A & B BLOCKS

## Phased Array blocks

PATYTEAA - PATYTEBA - PATYPE19675

Reference block for Phased Array probes

Control of angles of refraction, delay and amplitude correction for steel parts up to a 50 mm thickness

REFERENCE	MATERIAL	DESCRIPTION
PATYPEAA	STEEL	Block in accordance with ASME code (code cases 2541.2557.2558)
PATYPEBA	STEEL	Block in accordance with ASTM E2491 code
PATYPE19675	STEEL	Block in accordance with ISO 19675



PATYPEAA



PATYPEBA



PATYPE19675

## HTHA BLOCKS

### Phased Array blocks

Blocks with High Temperature Hydrogen Attack defects artificially generated in autoclave. Dimensions, material and HTHA wages upon request.

