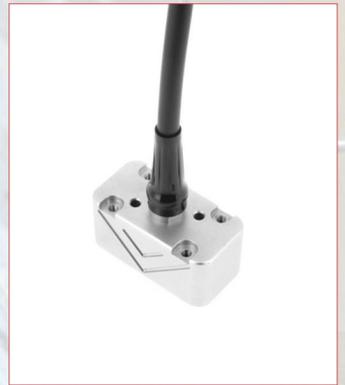
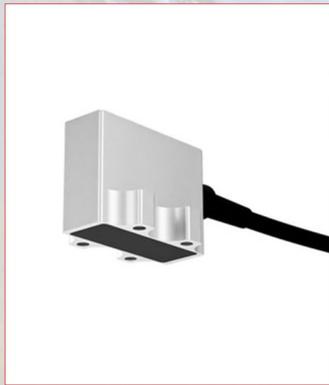




Phased Array Probes and Wedges

Phased Array Inspections

Probe Catalog





Welcome to GNDT, Redefining NDT Excellence Across the GCC.

With offices in the UAE and KSA, we proudly serve the entire GCC as a specialist supplier of cutting-edge Non-Destructive Testing (NDT) equipment, accessories, and consumables. As the exclusive distributor for renowned brands like Sonatest PLC, SciAps Inc., Comet, Ovolifts, Oserix, Gammatec NDT Supplies, and industry-leading DR systems, we bring unmatched expertise and innovation to the region.

Our services extend beyond supply-offering ultrasonic calibration, mechanical repairs for radiographic testing (RT) equipment, and expertise in digital radiography (DR). At GNDT Middle East, we are committed to empowering industries with the latest NDT technologies and unwavering support.

Leading the Way in NDT Solutions





Ordering Information

Numbering System Used to Order Standard Phased Array Probes

5L16-16.0x15.0-2.5-IPEX



Glossary Used to Order Phased Array Probes (Typical options shown)

Frequency
1.5 = 1.5 MHz
2.25 = 2.25 MHz
3.5 = 3.5 MHz
5 = 5 MHz
7.5 = 7.5 MHz
10 = 10 MHz
<small>Additional frequencies available upon request</small>

Array type
L = Linear
A = Annular
M = Matrix probe (1.5D, 2D)
CV (ROC) = Convex in azimuth
CC (ROC) = Concave in azimuth
CCEV (ROC) = Elevation focused
<small>ROC: radius of curvature (mm)</small>

Prefix Before Array Type
D = Dual Array
T = Tri Array
Q = Quad Array
Example
DL = Dual Linear Array

Number of elements
Example: 16 = 16 elements

Active Aperture
Active aperture in mm. Refer to page 6 for details.

Elevation
Elevation in mm Example: 10 = 10 mm

Probe type
A = Angle beam with external wedge
NW = Near-wall
PWZ = Weld inspection angle beam
W = Angle beam with integrated wedge
I = Immersion
DGS = DGS inspection/Atlas (AVG probe)
AWS = AWS inspection

Housing Prefix
C = Contact Matching Layer

Casing type
Casing type for a given probe type

Cable type
P = PVC Sheathing
M = Metal Armor Sheathing
HF = Halogen Free Sheathing
HT150 = High Temperature Cable rated to 150 °C

Cable length
Cable length in m
2.5 = 2.5 m
5 = 5 m
7.5 = 7.5 m
10 = 10 m
<small>Alternate cable lengths are available</small>

Connector type
OM = OmniScan® connector
HY = Hypertronics connector
OL = OmniScan Connector with conventional UT channel on element 1 (LEMO 00 connector)
<small>Connectors to competitor instruments or custom connectors are available upon request.</small>

Weld Inspection Probes



5L32- Type 31

5L32- Type 32

5L64- Type 32

Vernon Weld Inspection Probe - Key Advantages

- Phased Array Ultrasonic Testing (PAUT): Electronic beam steering and focusing without moving the probe.
- Multi-angle inspection in a single scan (sectorial, linear, or compound scanning).
- High defect detection sensitivity for cracks, lack of fusion, porosity, inclusions, and slag.
- Real-time C-scan imaging for immediate defect visualization and sizing.
- Reduced inspection time vs. conventional UT (up to 10x faster).
- No radiation (safe for operators and environment).
- Compatible with major NDT systems (Sonatest, Olympus, GE, Zetec, etc.).
- Customizable (frequency, elements, pitch, housing, connector).
- Robust, waterproof housing (IP67-rated options).
- Supports TOFD, corrosion mapping, and thickness gauging when paired with software.

Applications (All Probes)

- Weld and HAZ inspection across pipelines, tanks, pressure vessels, and structures.
- Used in oil & gas, power, petrochemical, aerospace, rail, and marine sectors.
- Detects cracks, lack of fusion, porosity, inclusions, undercuts, and incomplete penetration.
- Suitable for manual or automated (scanner) setups.
- Ideal for in-service and pre-service inspections (ISI/PSI).

Probe Specifications and Dimensions

Part Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
						L	W	H
5L64-02- 0.6x10 Type 2	1-15	16-128	0.4-1.0	10-20	8-15	35	20	15
A-10L16- 10-0.6x10 Type 10	10	16	0.6	9.6	10	25	15	12
A-10L32-10-0.3x7 Type 10	10	32	0.3	9.6	7	25	15	12
A-7.5L64-12-0.6x10 Type 12	7.5	64	0.6	38.4	10	55	25	18
A-5L128- 12-0.3x10 Type 12	5	128	0.3	38.4	10	55	25	18
Dual 2/5L64-14-0.6x16 Type 14	Multi (2-10)	64-128	0.6-1.0	16-24	12-20	45	30	20
A-10L32- CCEV35- 15-0.25x10 Type 15	10	32	0.25	8	10	30	18	14
A-7.5L32- CCEV35- 15-0.25x10 Type 15	7.5	32	0.25	8	10	30	18	14
DA- 4L2x32- 26-1x12 Type 26	4	Dual (2x32)	1.0	32	12	60	35	22

Small Weld Applications



7.5L16- Type 15- 2.5m- IPEX

10L32- Type 15- 2.5m-IPEX

Vernon Type 15 Curved Probes – Applications (All 3 Models)

- Small-diameter pipe welds (0.84–4.5 in. OD)
- Girth & longitudinal weld inspection
- CUI (Corrosion Under Insulation) detection
- Boiler tubes & heat exchanger tubing
- Austenitic stainless steel welds
- HTHA (High-Temperature Hydrogen Attack) screening
- Tight-clearance manual/automated scans (COBRA/Viper compatible)
- Thin-wall pressure vessels & piping

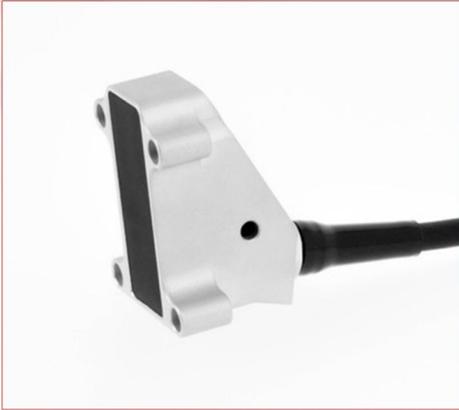
Vernon Type 15 Curved Probes – Advantages (All 3 Models)

- 150°C rated for hot-tap inspections
- Universal I-PEX connector (works with Olympus, GE, Zetec)
- 35 mm curved array – auto-compensates pipe geometry
- 12 mm total height – fits 12 mm clearance gaps
- +2–3 dB SNR vs competitors (piezocomposite tech)
- 15–20% lower cost + free curved wedge bundle
- Drop-in replacement – zero setup changes

Probe Specifications and Dimensions

Part Number	Item Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
							L	W	H
7.5L16- Type15- 3.0m- IPEX	VNT-15-7.5L16	7.5	16	0.50	8.0	10.0	26 (1.02)	22 (0.87)	10 (0.39)
5L16- Type15- 3.0m- IPEX	VNT- 15-5L16	5.0	16	0.50	8.0	10.0	26 (1.02)	22 (0.87)	10 (0.39)
10L32- Type15- 3.0m- IPEX	VNT-15-10L32	10.0	32	0.25	8.0	7.0	26 (1.02)	22 (0.87)	10 (0.39)

Type 31 & Type 32 Probes



5L32- Type 32- 2.5m- IPEX

7.5L32- Type 31- 2.5m-IPEX

10L32-Type 31- 2.5m-IPEX

Vernon Weld Series (Type 31 & 32) – Key Advantages

- 40–60% lower cost via vertical piezocomposite-to-probe integration
- 1–2 week lead time + 3,500+ in-stock configs (USA/EU warehouses)
- >95% element uniformity & <1 dB crosstalk from proprietary 1-3 piezocomposite
- Post-machining shape forming (concave/convex radii to 20 mm) without acoustic loss
- Full-system compatibility (Hypertronics/IPEX/Lemo; 0.5–20 MHz, 128+ elements)
- IP68-rated housing + 150°C continuous operation (optional)

Vernon Weld Series (Type 31 & 32) – Applications

- **Type 31:** High-res crack/porosity detection in thin welds, pipes, plates, composites, aerospace parts
- **Type 32:** Deep penetration in thick castings, forgings, heavy welds, power plant components, offshore structures

Probe Specifications and Dimensions

Part Number	Item Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
							L	W	H
5L32- Type31- 3.0m-IPEX	VNT- 31-5L32	5.0	32	0.60	19.2	10.0	30 (1.18)	28 (1.10)	25 (0.98)
7.5L32- Type31- 3.0m-IPEX	VNT-31-7.5L32	7.5	32	0.60	19.2	10.0	30 (1.18)	28 (1.10)	25 (0.98)
10L32- Type31- 3.0m-IPEX	VNT-31-10L32	10.0	32	0.30	9.6	10.0	30 (1.18)	28 (1.10)	25 (0.98)
2.25L32-Type32- 3.0m-IPEX	VNT-32-2.25L32	2.25	32	1.0	32.0	10.0	40 (1.57)	28 (1.10)	26 (1.02)
5L32- Type32- 3.0m-IPEX	VNT- 32-5L32	5.0	32	1.0	32.0	10.0	40 (1.57)	28 (1.10)	26 (1.02)
5L64- Type32- 3.0m-IPEX	VNT- 32-5L64	5.0	64	0.50	32.0	10.0	40 (1.57)	28 (1.10)	26 (1.02)

Crack Detection Probes



10L32-Type 31



10L32-Type 10



10L16-Type 00

Vernon Crack Detection Probe - Key Advantages

- Phased Array Ultrasonic Testing (PAUT) with electronic beam steering & focusing.
- Multi-angle inspection in a single scan ($\pm 45^\circ$)
- High sensitivity for micro-cracks (<1 mm) & subtle flaws
- Real-time C-scan & S-scan imaging for precise crack sizing/orientation
- Up to 10 \times faster than conventional UT
- No radiation – safe for operators & environment
- Compatible with all major PAUT systems (Olympus, GE, Zetec, etc.)
- Fully customizable (frequency, elements, housing, connector)
- Robust, waterproof housing (IP67 options)
- Supports TOFD, corrosion mapping & thickness gauging
- Low noise, high SNR for accurate flaw characterization
- Meets ASME, API 1104, EN, ISO standards (RT replacement)

Vernon Crack Detection Probe - Applications (All Probes)

- Weld inspections (toe cracks, fatigue cracks, lack of fusion)
- Pipeline girth & long-seam welds (oil & gas, LNG, water)
- Pressure vessels & storage tanks (petrochemical, power gen)
- Structural steel (bridges, offshore platforms, buildings)
- Aerospace components (turbine blades, wing spars, landing gear)
- Rail & transportation welds (locomotives, shipbuilding)
- Power plant boilers, turbines & piping
- Automotive engine blocks, crankshafts & suspension
- Composites & advanced materials (delaminations, impact damage)
- In-service & pre-service inspections (ISI/PSI)
- Fitness-For-Service (FFS) & risk-based inspections
- Confined-space, high-temperature & underwater crack detection

Probe Specifications and Dimensions

Part Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
						L	W	H
10L32-Type31	10.0	32	0.30	9.6	10.0	30	28	25
10L32-Type10	10.0	32	0.31	9.9	7.0	23	16	20
10L16-Type00	10.0	16	0.31	5.0	5.0	8	8	23

Delamination Detection Probes



10L32-Type 31



5L32-Type 10



10L64-Type 11

Vernon Delamination Detection Probe - Key Advantages

1. +2–3 dB SNR in Laminates
2. Ultra-High Resolution
3. Micro-Compact Design
4. Immersion- Optimized
5. Universal I-PEX Connector
6. 150°C Rated
7. Low-Frequency Variants
8. EN 12668-2 & ASTM E2580 Certified
9. 15–20% Lower Cost
10. TFM + C-Scan Ready

Probe Specifications and Dimensions

Part Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
						L	W	H
10L16-Type10	10.0	16	0.50	8.0	10.0	26	22	10
10L32-Type31	10.0	32	0.30	9.6	10.0	30	28	25
5L32-Type10	5.0	32	0.60	19.2	10.0	30	28	25
10L64-Type11	10.0	64	0.50	32.0	7.0	50	19	25

Corrosion Mapping Probes



2.25L32-Type 31

5L64 Type 31

10L32-Type 11

Vernon Corrosion Mapping Probes (Universal Across All Probes) - Key Advantages

- Phased Array Beam Control: Electronic focusing & steering → no mechanical movement, faster scans, precise defect location
- High Sensitivity & Resolution: 32–64 elements detect wall loss as small as 0.1 mm
- Wide Frequency Range (2.25–10 MHz):
 - 2.25 MHz → deep penetration (thick steel >50 mm)
 - 10 MHz → near-surface detail (thin walls <5 mm)
- Full C-Scan Imaging: Real-time 2D/3D thickness maps
- Rugged & Waterproof: IP68 (30m submersion), stainless steel housing → harsh environments (offshore, refineries)
- Universal Compatibility: Olympus, GE, Sonatest, Eddyfi, etc. (Hypertronics/Quick Latch connectors)
- Compact & Lightweight: 16–44 mm length → access tight spaces, small pipes
- Cost-Effective: Reusable, long-life ceramics, low maintenance
- Customizable: Cable length, wedges (0°/55°/immersion), integrated water column

Vernon Corrosion Mapping Probes Applications (Universal Across All Probes)

- Corrosion Mapping (primary):
 - Pipeline integrity (internal/external wall loss)
 - Storage tanks (floor, shell, roof)
 - Pressure vessels & boilers
- Thickness Gauging: Uniform & localized thinning
- Flaw Detection: Pitting, cracking, laminations
- Weld Inspection: HAZ corrosion, toe cracks
- Material Types: Carbon steel, stainless, aluminum, composites
- Industries: Oil & Gas, Petrochemical, Power Generation, Marine, Aerospace

Probe Specifications and Dimensions

Part Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
						L	W	H
2.25L32-Type 31	2.25	32	1.0	32 × 10	10	44	25	25
5L64-Type 31	5.0	64	0.6	38.4 × 10	10	44	25	25
10L32-Type 31	10	32	0.3	9.6 × 5	5	16	12	15

Immersion Probes



5L64- TypeI1- 2.5m-IPEX

10L64- TypeI1- 2.5m-IPEX

Vernon Immersion Probes – Applications (All 6 Models)

- Automated tank bottom & shell corrosion mapping
- Large-area pipeline & vessel immersion scanning
- Composite laminate delamination & thickness gauging
- Subsea & underwater component inspection
- High-speed robotic UT for plates & forgings
- CUI/HTHA detection in water-coupled setups
- Aerospace & wind turbine blade testing
- 2D/3D TFM for volumetric flaw analysis

Vernon Immersion Probes – Advantages (All 6 Models)

- 150°C-rated sealed housing for hot immersion
- Universal I-PEX – works with Olympus, GE, Zetec
- +2–3 dB SNR via piezocomposite in water
- Exact Olympus I1/I2/I3 match – zero retraining
- 15–20% lower cost
- 128-el (I2/I3) – ultra-wide coverage, fast scans
- Long 5–10m cable standard for robotic reach

Probe Specifications and Dimensions

Part Number	Item Number	Frequency (MHz)	Number of Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	External Dimensions mm (in.)		
							L	W	H
5L64- TypeI1- 5.0m-IPEX	VNT-I1- 5L64	5.0	64	0.60	38.4	10.0	50 (1.97)	19 (0.75)	25 (0.98)
10L64- TypeI1- 5.0m-IPEX	VNT-I1- 10L64	10.0	64	0.50	32.0	7.0	50 (1.97)	19 (0.75)	25 (0.98)
5L128- TypeI2- 5.0m-IPEX	VNT-I2- 5L128	5.0	128	0.60	76.8	10.0	83 (3.27)	21 (0.83)	35 (1.38)
10L128- TypeI2- 5.0m-IPEX	VNT-I2- 10L128	10.0	128	0.50	64.0	7.0	83 (3.27)	21 (0.83)	35 (1.38)
2.25L128 -TypeI3- 5.0m-IPEX	VNT-I3- 2.25L128	2.25	128	0.75	96.0	12.0	102 (4.02)	21 (0.83)	35 (1.38)
5L128- TypeI3- 5.0m-IPEX	VNT-I3- 5L128	5.0	128	0.75	96.0	10.0	102 (4.02)	21 (0.83)	35 (1.38)

Type 00 Wedges



Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 00 , 60 Degree Shear Wave, Curved	60° Shear	Rexolite 1422	Curved base; 8–10 mm aperture; 1–15 MHz	Type 00
Wedge, Type 00 , 60 Degree Shear Wave, Flat	60° Shear	Rexolite 1422	Flat base; 8–10 mm aperture; 1–15 MHz	Type 00
Wedge, Type 00 , 00 Degree Longitudinal Wave, Rexolite 1422 , Flat	0° Longitudinal	Rexolite 1422	Flat base; 8–10 mm aperture; 0.5–5 MHz	Type 00

Type 10 Wedges



Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 10 , 55 Degree Shear Wave, Rexolite 1422 , Flat	55° Shear	Rexolite 1422	Flat base; 10–20 mm aperture; 2–10 MHz	Type 10
Wedge, Type 10 , 55 Degree Shear Wave, Rexolite 1422 , Curved	55° Shear	Rexolite 1422	Curved base; 10–20 mm aperture; 2–10 MHz	Type 10
Wedge, Type 10 , 00 Degree Longitudinal Wave, Rexolite 1422 , Curved	0° Longitudinal	Rexolite 1422	Curved base; 10–20 mm aperture; 0.5–5 MHz	Type 10
Wedge, Type 10 , 55 Degree Shear Wave, Rexolite 1422 , with scanner mount holes , wear pins and couplant ports , Flat	55° Shear	Rexolite 1422	Flat base; SWPC features; 10–20 mm aperture; 2–10 MHz	Type 10
Wedge, Type 10 , Rexolite 1422 , with IWS	Variable (0°– 45°)	Rexolite 1422	IWS features; 10–20 mm aperture; 1–10 MHz	Type 10

Type 11 Wedges



Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 11, 00 Degree Longitudinal Wave, Rexolite 1422, Curved	0° Longitudinal	Rexolite 1422	Curved base; 20–38 mm aperture; 0.5–5 MHz	Type 11
Wedge, Type 11, Rexolite 1422, with IWS	Variable (0°– 45°)	Rexolite 1422	IWS features; 20–38 mm aperture; 1–10 MHz	Type 11
Wedge, Type 11, 55 Degree Shear Wave, Rexolite 1422, with scanner mount holes, wear pins and couplant ports, Flat	55° Shear	Rexolite 1422	Flat base; SWPC features; 20–38 mm aperture; 1–10 MHz	Type 11
Wedge, Type 11, 60 Degree Longitudinal Wave, Rexolite 1422, Flat	60° Longitudinal	Rexolite 1422	Flat base; 20– 38 mm aperture; 1–10 MHz	Type 11

Type 12 Wedges



Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 12, 00 Degree Longitudinal Wave, Rexolite 1422, Curved	0° Longitudinal	Rexolite 1422	Curved base; 38 mm aperture; 0.5–5 MHz	Type 12
Wedge, Type 12, 00 Degree Longitudinal Wave, Rexolite 1422, with scanner mount holes, wear pins and couplant ports, Curved	0° Longitudinal	Rexolite 1422	Curved base; SWPC features; 38 mm aperture; 0.5–5 MHz	Type 12
Wedge, Type 12, 55 Degree Shear Wave, Rexolite 1422, Curved	55° Shear	Rexolite 1422	Curved base; 38 mm aperture; 1–7.5 MHz	Type 12



Type 15 Wedges



Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 15 , 60 Degree Shear Wave, Rexolite 1422 , Flat	60° Shear	Rexolite 1422	Flat base; 8 mm aperture; 3.5-10 MHz	Type 15 (e.g., 10L32-Type15)
Wedge, Type 15 , 60 Degree Shear Wave, Rexolite 1422 , Curved	60° Shear	Rexolite 1422	Curved base (35 mm radius); 8 mm aperture; 3.5-10 MHz	Type 15 (e.g., 10L32-Type15)

Type 31 Wedges



Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 31 , 00 Degree Longitudinal Wave, Rexolite 1422 , with scanner mount holes , wear pins and couplant ports , Curved	0° Longitudinal	Rexolite 1422	Curved base; SWPC features; 19-38 mm aperture; 2.25-10 MHz	Type 31 (e.g., 10L32-Type31)
Wedge, Type 31 , 55 Degree Shear Wave, Rexolite 1422 , with scanner mount holes , wear pins and couplant ports , Curved	55° Shear	Rexolite 1422	Curved base; SWPC features; 19-38 mm aperture; 5-15 MHz	Type 31 (e.g., 10L32-Type31)
Wedge, Type 31 , 55 Degree Shear Wave, Rexolite 1422 , Curved	55° Shear	Rexolite 1422	Curved base; 19-38 mm aperture; 5-15 MHz	Type 31 (e.g., 10L32-Type31)
Wedge, Type 31 , 55 Degree Shear Wave, Rexolite 1422 , Flat	55° Shear	Rexolite 1422	Flat base; 19- 38 mm aperture; 5-15 MHz	Type 31 (e.g., 10L32-Type31)



Type 32 Wedges

Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type 32 , 00 Degree Longitudinal Wave, plastic composite , Flat	0° Longitudinal	Plastic Composite	Flat base; 32– 51 mm aperture; 2.25–10 MHz	Type 32 (e.g., 5L64-Type32)
Wedge, Type 32 , 00 Degree Longitudinal Wave, plastic composite , with scanner mount holes , wear pins and couplant ports , Flat	0° Longitudinal	Plastic Composite	Flat base; SWPC features; 32– 51 mm aperture; 2.25–10 MHz	Type 32 (e.g., 5L64-Type32)
Wedge, Type 32 , 45 Degree Shear Wave, plastic composite , Flat	45° Shear	Plastic Composite	Flat base; 32– 51 mm aperture; 2.25–10 MHz	Type 32 (e.g., 5L64-Type32)
Wedge, Type 32 , 55 Degree Shear Wave, Rexolite 1422 , Flat	55° Shear	Rexolite 1422	Flat base; 32– 51 mm aperture; 2.25–10 MHz	Type 32 (e.g., 5L64-Type32)
Wedge, Type 32 , 60 Degree Shear Wave, plastic composite , Flat	60° Shear	Plastic Composite	Flat base; 32– 51 mm aperture; 2.25–7.5 MHz	Type 32 (e.g., 5L64-Type32)

Type P1 Wedges

Wedges Specifications

Wedge Name/Model	Angle/Wave Type	Material	Key Specs	Compatible Probes
Wedge, Type P1 , 00 Degree Longitudinal Wave, Rexolite 1422 , Flat	0° Longitudinal	Rexolite 1422	Flat base; 20– 32 mm aperture; 0.5– 5 MHz	Type P1 (low- freq linear probes)
Wedge, Type P1 , 00 Degree Longitudinal Wave, Rexolite 1422 , with scanner mount holes , wear pins and couplant ports , Flat	0° Longitudinal	Rexolite 1422	Flat base; SWPC features; 20– 32 mm aperture; 0.5– 5 MHz	Type P1 (low- freq linear probes)
Wedge, Type P1 , 55 Degree Shear Wave, Rexolite 1422 , Curved	55° Shear	Rexolite 1422	Curved base; 20–32 mm aperture; 1–5 MHz	Type P1 (low- freq linear probes)
Wedge, Type P1 , 55 Degree Shear Wave, Rexolite 1422 , Flat	55° Shear	Rexolite 1422	Flat base; 20– 32 mm aperture; 1–5 MHz	Type P1 (low- freq linear probes)



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