





















PROBES FOR CV-CG310/320/330/340 SERIES™

N-probes for non-ferrous substrates

Probe model	Probe type	Measuring range/ Min. area for measurement	Application
	N 02 Non-ferrous	0-200µm ø 2mm	Extremely thin insulating coatings, e.g. paint or anodising coatings on non-ferrous metal high resolution (0.1µm) in the lower part of the measuring range
	N 08Cr Non-ferrous	0-80µm ø 5mm	Extremely thin chrome coatings on copper, aluminium or brass
	N 1.6 Non-ferrous	0-1600µm ø 5mm	thin insulating coatings, e.g. paint or anodising coatings on non-ferrous metal high resolution (0.1µm) in the lower part of the measuring range
	N 2 Non-ferrous	0-2000µm ø 2mm	Insulating coatings, e.g. paint, on non-ferrous NOT AVAILABLE!
	N 1.6/90 Non-ferrous	0-1600µm ø 5mm	Thin insulating coatings, e.g. paint or anodising coatings on non-ferrous metal especially appropriate for measurements in tubes and pipes or objects which are difficult to access high resolution (0.1µm) in the lower part of the measuring range
	N 2/90 Non-ferrous	0-2000µm ø 5mm	Insulating coatings, e.g. paint, on non-ferrous metal especially appropriate for measurements in tubes and pipes or objects which are difficult to access
	N 10 Non-ferrous	0-10mm ø 50mm	Insulating coatings, e.g. rubber, plastics, glass, on non-ferrous metal
	N 20 Non-ferrous	0-20mm ø 70mm	Insulating coatings, e.g. rubber, plastics, glass, on non-ferrous metal
	N 100 Non-ferrous	0-100mm ø 200mm	Insulating coatings, e.g. rubber, plastics, glass, compounds etc., on non-ferrous metal
	CN 02 Non-ferrous	10-200mm ø 7mm	Non-ferrous metal coatings, e.g. copper, on insulating substrates

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F-probes for ferrous substrates and FN-probes for ferrous and non-ferrous substrates

Probe model	Probe type	Measuring range/ Min. area for measurement	Application
	FN 1.6 Combined Probe	0...1600µm ∅ 5mm	Non-magnetic coatings on steel and insulating coatings on non-ferrous metal high resolution (0.1 µm) in the lower part of the measuring range
	FN 1.6 P Combined Probe	0...1600µm ∅ 30mm	Powder coatings before baking on steel and non-ferrous metal
	F 05 Ferrous	0...500µm ∅ 3mm	Extremely thin metals, oxide or paint coatings on small steel objects high resolution (0.1 µm) in the lower part of the measuring range
	F 1.6 Ferrous	0...1600µm ∅ 5mm	Non-magnetic coatings on steel high resolution (0.1 µm) in the lower part of the measuring range
	F 3 Ferrous	0...3000µm ∅ 5mm	Non-magnetic coatings on steel, thick paint and enamel coatings
	F 1.6/90 Ferrous	0...1600µm ∅ 5mm	Non-magnetic coatings on steel especially appropriate for measurements in tubes and pipes or objects which are difficult to access high resolution (0.1 µm) in the lower part of the measuring range
	F 2/90 Ferrous	0...2000µm ∅ 5mm	Non-magnetic coatings on steel especially appropriate for measurements in tubes and pipes or objects which are difficult to access
	F 10 Ferrous	0...10mm ∅ 20mm	Anticorrosive coatings in tanks and pipe construction, e.g. glass, plastics, rubber and concrete on steel
	F 20 Ferrous	0...20mm ∅ 40mm	Anticorrosive coatings in tanks and pipe construction, e.g. glass, plastics, rubber and concrete on steel
	F 50 Ferrous	0...50mm ∅ 300mm	Anticorrosive coatings in tanks and pipe construction, e.g. glass, plastics, rubber and concrete on steel antinoise coatings