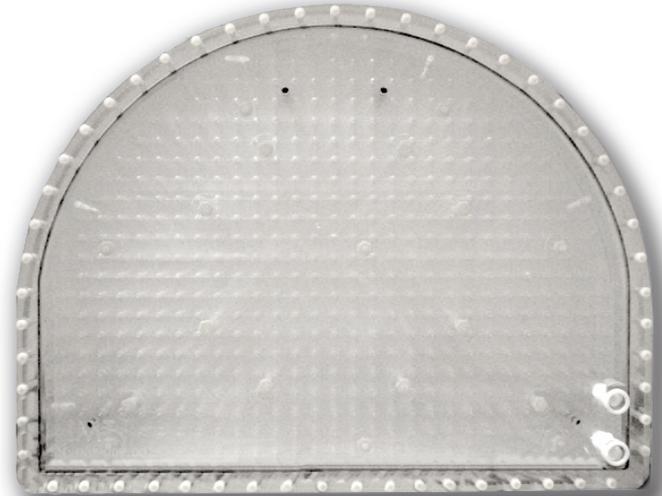


MRI DISTORTION

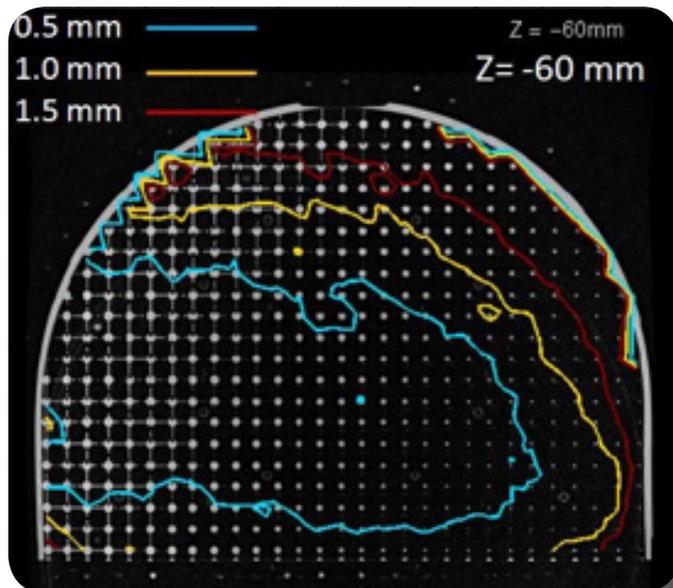


KEY FEATURES

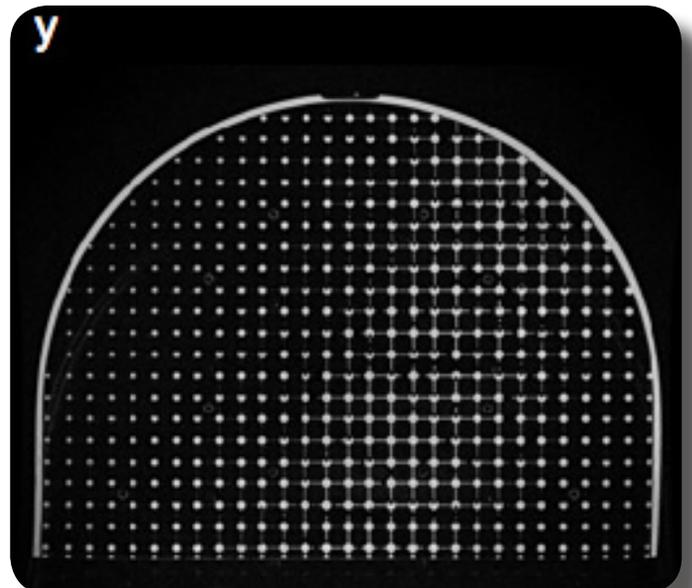
- The **GRID** Phantom is designed for MR Image Distortion assessment
- Verify MR Image Distortion in 3 Axes to Identify Hardware-Related Geometric Inaccuracies
- The 3D volume of the **GRID** Phantom is comprised of 9 Image Planes with 4,689 individual Spherical Fiducials
- Maximum Scan Plane Field of View
- Can be scanned in Axial, Sagittal, and Coronal orientations
- Solid Acrylic Construction



SPATIAL ANALYSIS



AXIAL IMAGE



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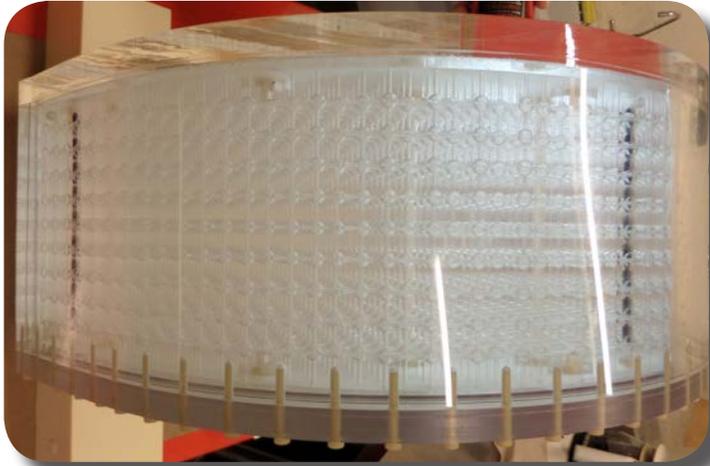
Tel: +33 (0) 42 88 68 41
info@orion-france.com
www.orion-france.com

2, Avenue du General Balfourier
75016 Paris, France

MRI DISTORTION



9 IMAGE PLANES



SAGGITAL SCAN ORIENTATION



DISTORTION MEASUREMENT

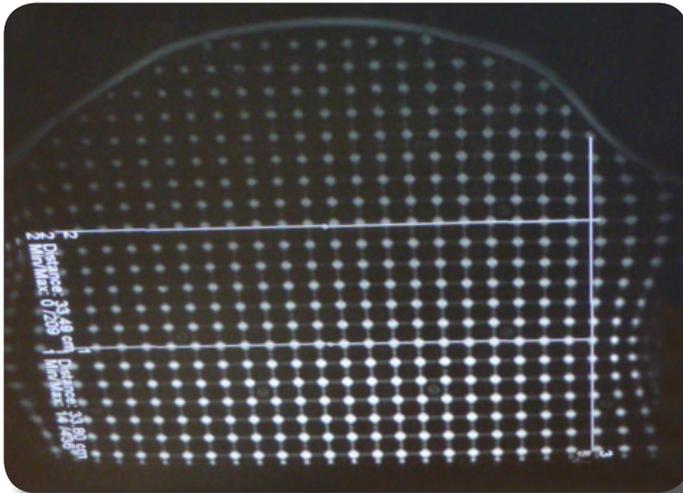


IMAGE DISTORTION

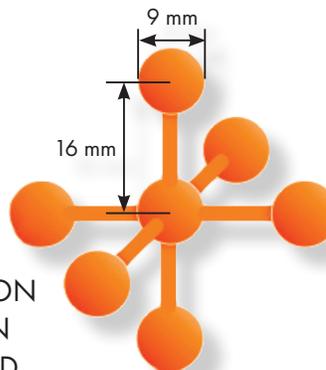


GRID™ SPECIFICATIONS

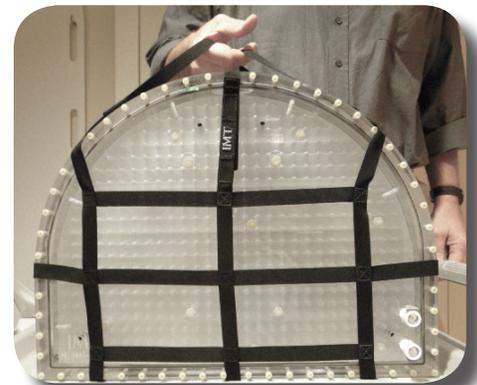
PHYSICAL SIZE: 465 x 350 x 168 mm

WEIGHT (FILLED): 40 Kg

D = 9mm, Center-to-Center 16mm (+/- 0.1mm)



CARRY STRAP INCLUDED



IMT

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CONSENT