



HEAT CONDUCTIVITY RODS

HL3601-001 copper HL3602-001 brass HL3603-001 iron HL3604-001 alum.

HL3603-101 set/4 conductivity rods

DESCRIPTION:

These rods are used for simple comparisons in conductivity between different metals. The normal set/4 consists of Brass, Copper, Iron & Aluminium.

Each rod is 6mmD x 300mm long

HL3603-101 heat conductivity rods, 6x300mm DxL



Physical size: 6x300mm DxL

Weight: 0.3 kg set/3

HL3601-001(copper) HL3602-001(brass) HL3603-001(iron) HL3604-001 (alum)

Designed and manufactured in Australia