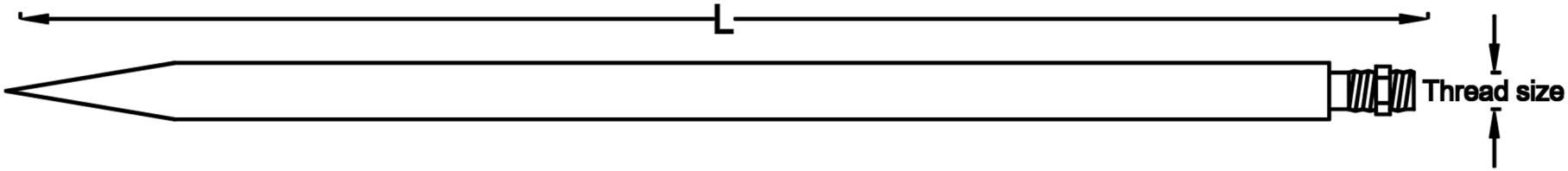
Stainless steel conventional air rod: dimensional drawing

Original KALOT drawing (AutoCAD) · models per KALOT technical sheet · not to scale

Air rod view: length L and thread size



Each air rod is supplied with a lock nut;
the nut locks the air rod onto the base or connector.

The air rod tip is conical (pointed) and
the other end is threaded.

Other lengths and diameters are made to order.

Material	Thread	Air rod diameter (mm)	Length L (mm)	Order code
Stainless steel	M16	16	500	ATS 0516
Stainless steel	M16	16	1000	ATS 1016
Stainless steel	M16	16	1500	ATS 1516
Stainless steel	M16	16	2000	ATS 2016
Stainless steel	M20	20	500	ATS 0520
Stainless steel	M20	20	1000	ATS 1020
Stainless steel	M20	20	1500	ATS 1520
Stainless steel	M20	20	2000	ATS 2020

Drawn from KALOT's original drawings; not a manufacturing drawing.

Order code: first two digits are the length in decimetres (05 to 20), last two digits the air rod diameter in mm.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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