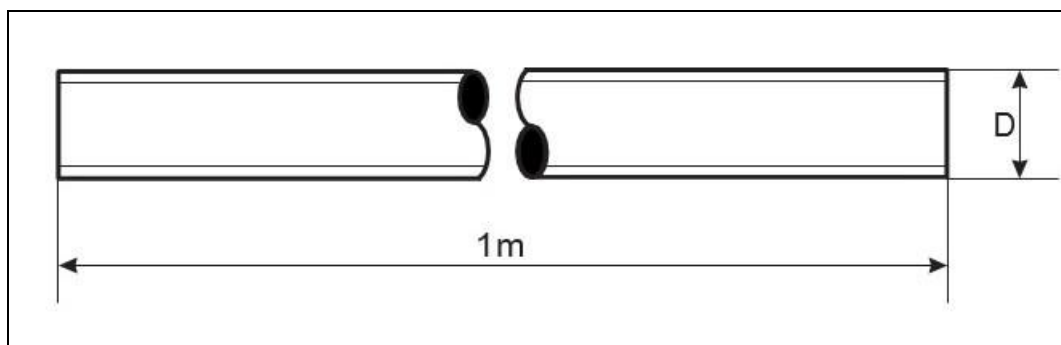




Product Dimensions and Weights Technical Specifications

DIN 975 withdrawn replaced by DIN 976

Metric DIN 975 Threaded Rods



Thread size D		Length	Weight kg/1000pcs
M2	M2-0.4	1000±10	18.7
M2.5	M2.5-0.45	1000±10	30
M3	M3-0.5	1000±10	44
M3.5	M3.5-0.6	1000±10	60
M4	M4-0.7	1000±10	78
M5	M5-0.8	1000±10	124
M6	M6-1.0	1000±10	177
M8	M8-1.25	1000±10	319
M10	M10-1.5	1000±10	500
M12	M12-1.75	1000±10	725
M14	M14-2	1000±10	970
M16	M16-2	1000±10	1330
M18	M18-2.5	1000±10	1650

All measurements are in mm.



Thread size D		Length	Weight kg/1000pcs
M20	M20-2.5	1000±10	2080
M22	M22-2.5	1000±10	2540
M24	M24-3	1000±10	3000
M27	M27-3	1000±10	3850
M30	M30-3.5	1000±10	4750
M33	M33-3.5	1000±10	5900
M36	M36-4	1000±10	3900
M39	M39-4	1000±10	8200
M42	M42-4.5	1000±10	9400
M45	M45-4.5	1000±10	11000
M48	M48-5	1000±10	12400
M52	M52-5	1000±10	14700

All measurements are in mm

Metric DIN 975 threaded rods are 1m long rods that are threaded along their entire length. They resemble the threaded shaft of a screw or bolt, but tend to be longer. Unlike a screw or bolt, they do not have a head. Also known as all thread rod (ATR), fully threaded rod, continuously threaded rod or redi-rod. They are designed to be used in tension joining and/or stabilizing objects together. Metric DIN 975 threaded rods are available in steel as well as stainless steel A2 and A4. Unique Fasteners offers one of the most complete ranges of metric DIN 975 threaded rods and other inch and metric industrial fasteners for immediate delivery from stock. The following sizes of metric DIN 975 threaded rods are available for immediate shipping from stock: Diameters ranging from M2 to M48 in brass, steel and stainless steel A2 and A4.

DIN (Deutsches Institut für Normung - German Institute for Standardization) standards are issued for a variety of components including industrial fasteners as metric DIN 975 threaded rods. The DIN standards remain common in Germany. Europe and globally even though the transition to ISO standards is taking place. DIN standards continue to be used for parts which do not have ISO equivalents or for which there is no need for standardization like DIN 975 threaded rods.