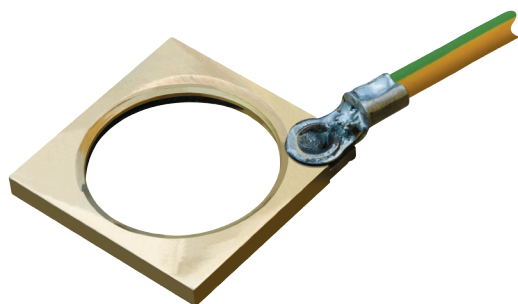




# Threaded earth plates - Redapt

Hazardous area accessories



## Features

- Maintains earth continuity
- International Ex certifications
- Various threadforms available
- Supplied with earth lead



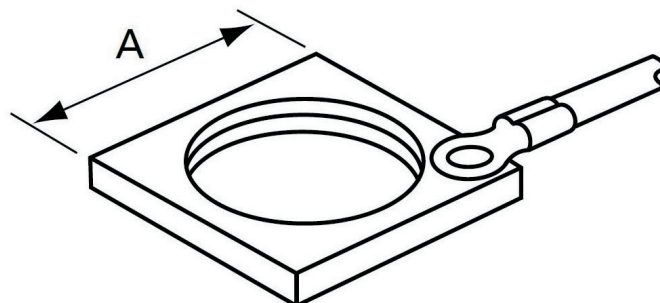
## Technical specification

Threaded earth plates	
ATEX marking	Ex II 2GD, Ex e II
ATEX certification	SIRA 00 ATEX 1073U
Temperature range	This product is classified as a component; these metallic products are not given an operating temperature range.
Material	brass

## Dimensions

THREAD SIZE	A	EARTH LEAD DIAMETER (length 300 mm)
M16	22.0	2.50 mm <sup>2</sup>
M20	30.0	2.50 mm <sup>2</sup>
M25	32.0	4.00 mm <sup>2</sup>
M32	38.0	6.00 mm <sup>2</sup>

All dimensions in mm.



## Ordering codes (Redapt)

DIGITS 1 & 2 DESCRIPTION (THREADED EARTH PLATE)	CODE	DIGIT 3 CERTIFICATE	CODE	DIGIT 4 MATERIAL	CODE	DIGIT 5 PLATING	CODE	DIGITS 6 & 7 FEMALE / DIGITS 8 & 9 FEMALE (non applicable)			
								CODE	THREAD SIZE / CODE		
Threaded earth plate	ET	Ex e	E	Brass	1	None	0	M16	03	½" NPT	29
								M20	04	¾" NPT	30
								M25	05	1" NPT	31
								M32	06	1¼" NPT	32
								M40	07	1½" NPT	33
								M50	08	2" NPT	34
								M63	09	2½" NPT	35
								M75	10	3" NPT	36
								Industrial	F		

Other sizes/threadforms available on request

PRODUCT CODE EXAMPLE	EARTH PLATE	Ex e	BRASS	PLATING (NONE)	M25	--	REFERENCE
	ET	E	1	0	05	00	= ETE100500

For more information about product coding, see page 3.25