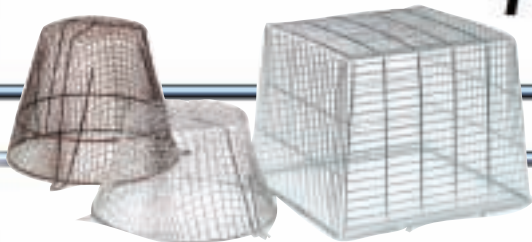


# THE GUARD RANGE FOR TERMINALS



## IMPORTANT

BS5440 part 1-2000  
(section 8.2.1) 1.1.2001

*A suitable guard should be provided whenever the appliance terminal is fitted less than 2 metres above the ground, above a balcony or a flat roof, the ground dimensions should be such that no part of the guard is less than 50mm from any part of the terminal (not including any wall plate).*

## TERMINAL GUARDS FOR CONDENSING BOILERS

*Zinc plate terminal guards are unsuitable for use with condensing boilers. Plastic coated (polyethylene) guards are recommended for this application and are available from MMF.*

## CIRCULAR & RECTANGULAR

- Available in all sizes to suit most boilers
- Easy to install
- Is widely specified and used by BRITISH GAS
- List available on request
- Equally suitable for guarding light fittings
- 28w2D bulkheads
- 400w son
- 500w TH fittings and more



## OVERFLOW TERMINAL GUARD

- Guard against boiler overflow
- The general principle quoted in the building regulations approved document G3 is "where children may play or otherwise come into contact with discharges, a wire cage or similar guard is positioned to prevent contact, whilst maintaining visibility"
- Easy to install
- Is widely specified and used by BRITISH GAS



CODE	DIA X DEPTH (mm)
TG3	280 x 165
TG3B	280 x 165 BKT
TGNG	290 x 230



CODE	HxWxD (mm)
TG7	400 x 400 x 180
TG6	355 x 355 x 200
TG8	460 x 460 x 200
TG10	508 x 508 x 200
TG5	280 x 280 x 150
TG14	280 x 280 x 267
TG11	560 x 356 x 203
TG15	230 x 200 x 130
TGOG	OVERFLOW GUARD

ALL OUR GUARDS ARE AVAILABLE BY REQUEST IN  
STAINLESS STEEL FOR A LIFETIME FIT