

FW900GZ-9006



FF900GZ-9006



- Aluminium flar bar safety barriers
- Compliant to EN16005

PRODUCT OVERVIEW

- 6mm clear toughened safety glass
- Ideal for swing or slide doors
- Contact ACTISAFE if you require a MILL or different RAL colour finish
- Standard stock finish is RAL 9006



FULL RANGE (FLOOR TO WALL) (GLAZED)

- FW600GZ-9006 (Floor to wall flat bar barrier - 600 x 900mm - RAL 9006) - FW900GZ-9006 (Floor to wall flat bar barrier - 900 x 900mm - RAL 9006) - FW1000GZ-9006 (Floor to wall flat bar barrier - 1000 x 900mm - RAL 9006) - FW1100GZ-9006 (Floor to wall flat bar barrier - 1100 x 900mm - RAL 9006) (Floor to wall flat bar barrier - 1200 x 900mm - RAL 9006) - FW1200GZ-9006

(UNGLAZED)

- FW600UN-9006 (Floor to wall flat bar barrier - 600 x 900mm - RAL 9006) - FW900UN-9006 (Floor to wall flat bar barrier - 900 x 900mm - RAL 9006) - FW1000UN-9006 (Floor to wall flat bar barrier - 1000 x 900mm - RAL 9006) - FW1100UN-9006 (Floor to wall flat bar barrier - 1100 x 900mm - RAL 9006)

- FW1200UN-9006 (Floor to wall flat bar barrier - 1200 x 900mm - RAL 9006)

FULL RANGE (FLOOR TO FLOOR) (GLAZED)

- FF600G7-9006 (Floor to floor flat bar barrier - 600 x 900mm - RAL 9006) - FF900GZ-9006 (Floor to floor flat bar barrier - 900 x 900mm - RAL 9006) - FF1000G7-9006 (Floor to floor flat bar barrier - 1000 x 900mm - RAL 9006) - FF1100GZ-9006 (Floor to floor flat bar barrier - 1100 x 900mm - RAL 9006) - FF1200GZ-9006 (Floor to floor flat bar barrier - 1200 x 900mm - RAL 9006)

(UNGLAZED)

(Floor to floor flat bar barrier - 600 x 900mm - RAL 9006) - FF600UN-9006 - FF900UN-9006 (Floor to floor flat bar barrier - 900 x 900mm - RAL 9006) (Floor to floor flat bar barrier - 1000 x 900mm - RAL 9006) - FF1000UN-9006 - FF1100UN-9006 (Floor to floor flat bar barrier - 1100 x 900mm - RAL 9006) - FF1200UN-9006 (Floor to floor flat bar barrier - 1200 x 900mm - RAL 9006)

All our safety barriers are 900mm high to ensure they comply with EN16005, which states that all swing doors must have a safety barrier protecting them if they do not open against a wall.

SAFETY BARRIERS