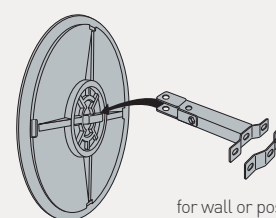




Above: ref. 956, 600 x 400 mm



## FRAME







The thermoplastic resin frame is treated and tested against UV to avoid cracking and yellowing. It's red reflective adhesive tapes are durable and of high quality. The frames both Polymir®/PAS® mirrors in diameter 800 and 900 mm are in ABS/PMMA.

## INSTALLATION

All traffic mirrors are supplied with fully adjustable bolts and galvanised steel bracket kit for wall or round posts (Ø60 to 90mm) or rectangular posts (60x80mm or 80x80mm). The kit allows the optimum orientation to be easily achieved.







**The kit is robust and tested to withstand winds of up to 183 km/h.**

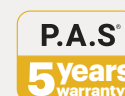
### POLYMIR® QUALITIES

MAXIMUM VIEWING DISTANCE	OPTICS (mm)	FRAME (mm)	PRODUCT CODE
9 metres	600 x 400 	680 x 500	554
11 metres	Ø 600 	Ø 750	546
20 metres	800 x 600 	950 x 750	556
20 metres	Ø 800 	Ø 960	548
25 metres	Ø 900 	Ø 1100	549
30 metres	1000 x 800 	1150 x 950	558



### P.A.S® QUALITIES

MAXIMUM VIEWING DISTANCE	OPTICS (mm)	FRAME (mm)	PRODUCT CODE
9 metres	600 x 400 	680 x 500	956
11 metres	Ø 600 	Ø 750	946
20 metres	800 x 600 	950 x 750	958
20 metres	Ø 800 	Ø 960	948
25 metres	Ø 900 	Ø 1100	949
30 metres	1000 x 800 	1150 x 950	9510



**ACCESSORIES** (see p. 50) These mirrors can accommodate a self-regulating heat film. Galvanised steel posts available for all models.