

RA3
reflective

Standard range—UK

QuodPod™

Given the QuodPod is designed primarily for use on high speed roads all signfaces are by default produced using our quilted microprismatic Superior Grade (RA3) reflective material.



All QuodPod signs provide 1 metre ground clearance.

Man at work



size (mm)	code
1500	7001.1500.QPD

Road narrows nearside



size (mm)	code
1500	517NS.1500.QPD

Road narrows offside



size (mm)	code
1500	517OS.1500.QPD

Man at work + End



size (mm)	code
1500	7001.1500.END

Man at work + 800 yds



size (mm)	code
1500	7001.1500.YDS

Man at work + Surveying




size (mm)	code
1500	7001.1500.SUR

Man at work + On hard shoulder



size (mm)	code
1500	7001.1500.OHS

Man at work + Mobile road works



size (mm)	code
1500	7001.1500.MRW

Man at work + On slip road



size (mm)	code
1500	7001.1500.OSR

Man at work + Litter picking



size (mm)	code
1500	7001.1500.LPICK

Man at work + Tree cutting




size (mm)	code
1500	7001.1500.TCUT

Man at work + Grass cutting



size (mm)	code
1500	7001.1500.GCUT

Man at work + Gully emptying




size (mm)	code
1500	7001.1500.GEMP

Man at work + Line painting




size (mm)	code
1500	7001.1500.LPA

Man at work + Sign maintenance



size (mm)	code
1500	7001.1500.SMA

Man at work + Overhead works



size (mm)	code
1500	7001.1500.OWOR

Man at work + For 1 mile



size (mm)	code
1500	7001.1500.F1M

Man at work + For 2 miles



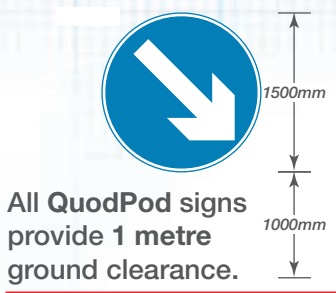
size (mm)	code
1500	7001.1500.F2M





QuodPod; standard range – UK

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Keep right

size (mm)	code
1500	610R.1500.QPD

Keep left

size (mm)	code
1500	610L.1500.QPD

Road closed

size (mm)	code
1550x865	7010.4.865.QPD

Road ahead closed

size (mm)	code
1550x1165	7010.3.1165.QPD

Workforce in road slow

size (mm)	code
1500x910	7001.3.910.QPD

Work in centre of road

size (mm)	code
1660x1165	7010.8.1165.QPD

QuodPod

Diversion, arrow left

size (mm)	code
1050x750	2702R.750.QPD

Diversion, arrow right

size (mm)	code
1050x750	2702L.750.QPD

Diversion, ahead

size (mm)	code
1050x750	2702UP.750.QPD

Diversion ends + reversible arrow

size (mm)	code
1050x750	2702REV.750.QPD

QuodPod

2 lane carriageway

size (mm)	code
1365x1575	7202.2.1575.QPD

2 lane carriageway with distance

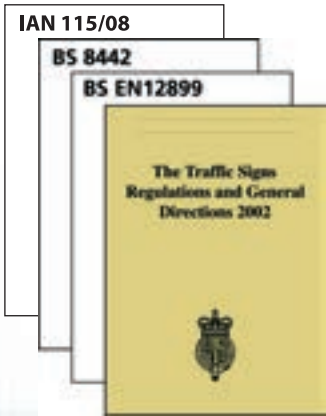
size (mm)	code
1365x2235	7202.2.2235.YDS

3 lane carriageway

size (mm)	code
1890x1575	7202.3.1575.QPD

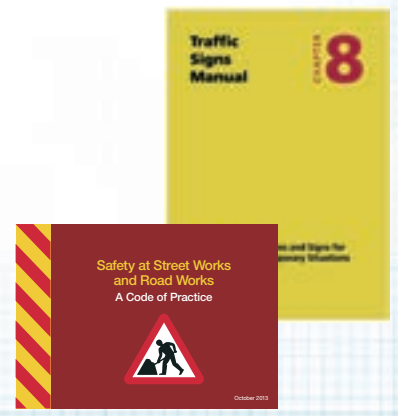
3 lane carriageway with distance

size (mm)	code
1890x2235	7272.3.2235.YDS



To ensure a safe and compliant work zone, it is imperative that users familiarise themselves with the requirements of the various standards, codes of practice and operational obligations.

Of particular relevance for working on high speed roads are Chapter 8 of the Traffic Signs Manual and Advice Note 115/08: requirements and guidance for works on the hard shoulder and roadside verges on high speed dual carriageways.



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