Traditional Radius Gauges Datasheet

Internal and External Radius Gauges.



204M



206M

Features

- Accurately milled steel blade
- For both internal and external radius
- Marked with nominal size on each blade
- Available either on a ring or within a steel sleeve

Traditional Radius Gauges - Metric - 0.75-13mm				
Code No	**Description**	**Range (mm)**	**Graduation (mm)**	**No. of Blades**
204M	Ring	0.75-5	0.25	18
204MA	Ring	5.5-13	0.5	16
206M	Sleeve	0.75-5	0.25	18
206MA	Sleeve	5.5-13	0.5	16

Traditional Radius Gauges - Imperial - 1/32 - 33/64"				
Code No	**Desciption**	**Range (inch)**	**Graduation (inch)**	**No. of Blades**
204	Ring	1/32 - 17/64	1/64	16
204A	Ring	9/32 - 33/64	1/64	16
206	Sleeve	1/32 - 17/64	1/64	16
206A	Sleeve	9/32 - 33/64	1/64	16