

Black Body Cavity

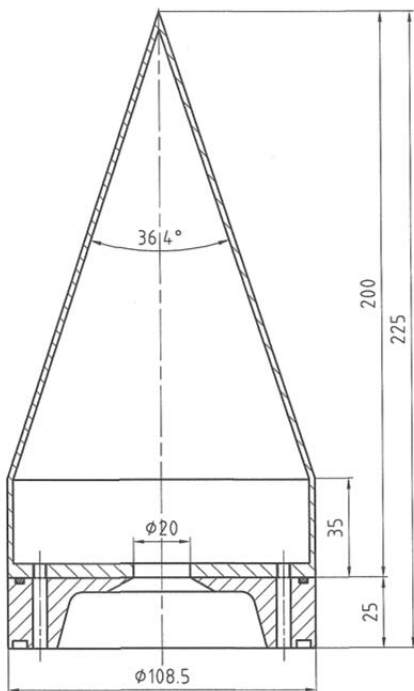


- Various Black Body Cavities designed in accordance with standards ASTM, JIS, EN!
- Made exclusively from Copper!
- Inner surface covered with layers of
- Payromark 1200 paint!
- Unique procedure of applying inner surface paint!
- BB emissivity at midrange temperature:
- 0,999 (8-14 um)!
- Nonmetal buffer insulation Flange!
- Designed for use with calibration bath OB-15/2 BB!
- Each equipped with removable adjustable reference fixture!

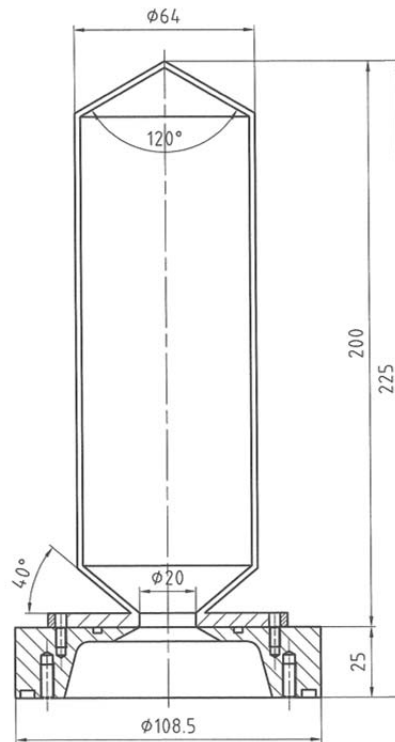
Order information

Description	Part no.	Description	Part no.
Black Body Cavity (ASTM E 1965-98)	1654	Black Body Cavity (JIS T 4207:2005)	1661
Black Body Cavity (EN 12470-5)	1660		

ASTM, Designation E 1965 - 98



JIS T 4207: 2005



CEN 2003 EN 12470-5

