

## Brinell Indenter

Code number	Description	Test Method 1	Test Method 2	Standard 1	Standard 2	Calibration	HR-100-200-300-400-500 Series	HR-600 Series	HV-100 Series
11AAD469	ø1 mm Brinell carbide ball indenter	Brinell				without certificate	•		•
11AAD470	ø2.5 mm Brinell carbide ball indenter	Brinell				without certificate	•		•
11AAD471	ø5 mm Brinell carbide ball indenter	Brinell				without certificate	•		
11AAD472	ø10 mm Brinell carbide ball indenter	Brinell				without certificate	•		
11AAD721	ø1 mm Brinell carbide ball indenter	Brinell				without certificate	•	•	
11AAD722	ø2.5 mm Brinell carbide ball indenter	Brinell				without certificate	•	•	
11AAD723	ø5 mm Brinell carbide ball indenter	Brinell	Ball indentation test			without certificate	•	•	
11AAD724	ø10 mm Brinell carbide ball indenter	Brinell				without certificate	•	•	



11AAD469



11AAD470



11AAD471



11AAD472

## Brinell Replacement Balls

Code number	Description	Test Method		Standard 1	Standard 2	Calibration	HR-100-200-300-400-500 Series	HR-600 Series	HV-100 Series
19BAA281	ø1 mm Brinell carbide ball 1pc.	Brinell				without certificate	•	•	•
19BAA283	ø2.5 mm Brinell carbide ball 1pc.	Brinell				without certificate	•	•	•
19BAA162	ø5 mm Brinell carbide ball 1pc.	Brinell				without certificate	•	•	
19BAA163	ø10 mm Brinell carbide ball 1pc.	Brinell				without certificate	•	•	
63BAL009	ø1 mm Brinell carbide ball 1pc.	Brinell		ISO 6506-2	ASTM E10	DAKkS certificate	•	•	•
63BAL010	ø2.5 mm Brinell carbide ball 1pc.	Brinell		ISO 6506-2	ASTM E10	DAKkS certificate	•	•	•
63BAL011	ø5 mm Brinell carbide ball 1pc.	Brinell		ISO 6506-2	ASTM E10	DAKkS certificate	•	•	
63BAL012	ø10 mm Brinell carbide ball 1pc.	Brinell		ISO 6506-2	ASTM E10	DAKkS certificate	•	•	

