

- ◆ Meet DIN2269, grade 1
- ◆ Diameter range: 1.00-10.00mm
- ◆ Diameter accuracy: $\pm 1\mu\text{m}$
- ◆ Made of ceramic, extremely wear resistance, corrosion resistance and dimensional stability



528-0650-51



528-0300-101

Aluminum box

Code	Diameter(mm)	Step	Quantity
528-0150-51	1.00-1.50	0.01mm	51
528-0200-51	1.50-2.00	0.01mm	51
528-0250-51	2.00-2.50	0.01mm	51
528-0300-51	2.50-3.00	0.01mm	51
528-0350-51	3.00-3.50	0.01mm	51
528-0400-51	3.50-4.00	0.01mm	51
528-0450-51	4.00-4.50	0.01mm	51
528-0500-51	4.50-5.00	0.01mm	51
528-0550-51	5.00-5.50	0.01mm	51
528-0600-51	5.50-6.00	0.01mm	51
528-0650-51	6.00-6.50	0.01mm	51
528-0700-51	6.50-7.00	0.01mm	51
528-0750-51	7.00-7.50	0.01mm	51
528-0800-51	7.50-8.00	0.01mm	51
528-0850-51	8.00-8.50	0.01mm	51
528-0900-51	8.50-9.00	0.01mm	51
528-0950-51	9.00-9.50	0.01mm	51
528-1000-51	9.50-10.00	0.01mm	51

Blow mould case

Code	Diameter(mm)	Step	Quantity
528-0200-101	1.00-2.00	0.01mm	101
528-0300-101	2.00-3.00	0.01mm	101
528-0400-101	3.00-4.00	0.01mm	101
528-0500-101	4.00-5.00	0.01mm	101
528-0600-101	5.00-6.00	0.01mm	101
528-0700-101	6.00-7.00	0.01mm	101
528-0800-101	7.00-8.00	0.01mm	101
528-0900-101	8.00-9.00	0.01mm	101
528-1000-101	9.00-10.00	0.01mm	101

Code	Diameter(mm)	Step	Quantity
528-0105-41	1.00-5.00	0.1mm	41
528-0510-51	5.00-10.00	0.1mm	51
528-0110-91	1.00-10.00	0.1mm	91