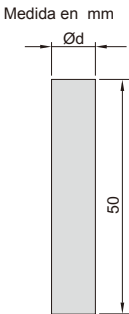


SET DE SPIGAS DE COMPROBACIÓN



4166-6D

- Hecho del acero de aleación
- Dureza HRC62-65
- Precisión del diámetro: ± 1µm



Código	Diámetro Ød (mm)	Continuidad	Espigas por set
4166-411	1.0, 1.1, 1.2, ... 5.0	0.1mm	41
4166-511	5.0, 5.1, 5.2, ... 10.0	0.1mm	51
4166-512	10.0, 10.1, 10.2, ... 15.0	0.1mm	51
4166-513	15.0, 15.1, 15.2, ... 20.0	0.1mm	51

Código	Diámetro Ød (mm)	Continuidad	Espigas por set
4166-0D	0.20, 0.21, 0.22, ... 0.50	0.01mm	31
4166-1	0.50, 0.51, 0.52, ... 1.00	0.01mm	51
4166-1D	1.00, 1.01, 1.02, ... 1.50	0.01mm	51
4166-2	1.50, 1.51, 1.52, ... 2.00	0.01mm	51
4166-2D	2.00, 2.01, 2.02, ... 2.50	0.01mm	51
4166-3	2.50, 2.51, 2.52, ... 3.00	0.01mm	51
4166-3D	3.00, 3.01, 3.02, ... 3.50	0.01mm	51
4166-4	3.50, 3.51, 3.52, ... 4.00	0.01mm	51
4166-4D	4.00, 4.01, 4.02, ... 4.50	0.01mm	51
4166-5	4.50, 4.51, 4.52, ... 5.00	0.01mm	51
4166-5D	5.00, 5.01, 5.02, ... 5.50	0.01mm	51
4166-6	5.50, 5.51, 5.52, ... 6.00	0.01mm	51
4166-6D	6.00, 6.01, 6.02, ... 6.50	0.01mm	51
4166-7	6.50, 6.51, 6.52, ... 7.00	0.01mm	51
4166-7D	7.00, 7.01, 7.02, ... 7.50	0.01mm	51
4166-8	7.50, 7.51, 7.52, ... 8.00	0.01mm	51
4166-8D	8.00, 8.01, 8.02, ... 8.50	0.01mm	51
4166-9	8.50, 8.51, 8.52, ... 9.00	0.01mm	51
4166-9D	9.00, 9.01, 9.02, ... 9.50	0.01mm	51
4166-10	9.50, 9.51, 9.52, ... 10.00	0.01mm	51

Código	Diámetro Ød (mm)	Continuidad	Espigas por set
4166-2S	1.00, 1.01, 1.02, ... 2.00	0.01mm	101
4166-3S	2.00, 2.01, 2.02, ... 3.00	0.01mm	101
4166-4S	3.00, 3.01, 3.02, ... 4.00	0.01mm	101
4166-5S	4.00, 4.01, 4.02, ... 5.00	0.01mm	101
4166-6S	5.00, 5.01, 5.02, ... 6.00	0.01mm	101
4166-7S	6.00, 6.01, 6.02, ... 7.00	0.01mm	101
4166-8S	7.00, 7.01, 7.02, ... 8.00	0.01mm	101
4166-9S	8.00, 8.01, 8.02, ... 9.00	0.01mm	101
4166-10S	9.00, 9.01, 9.02, ... 10.00	0.01mm	101

Código	Diámetro Ød (mm)	Continuidad	Espigas por set
4166-10D	10.00, 10.01, 10.02, ... 10.50	0.01mm	51
4166-11	10.50, 10.51, 10.52, ... 11.00	0.01mm	51
4166-11D	11.00, 11.01, 11.02, ... 11.50	0.01mm	51
4166-12	11.50, 11.51, 11.52, ... 12.00	0.01mm	51
4166-12D	12.00, 12.01, 12.02, ... 12.50	0.01mm	51
4166-13	12.50, 12.51, 12.52, ... 13.00	0.01mm	51
4166-13D	13.00, 13.01, 13.02, ... 13.50	0.01mm	51
4166-14	13.50, 13.51, 13.52, ... 14.00	0.01mm	51
4166-14D	14.00, 14.01, 14.02, ... 14.50	0.01mm	51
4166-15	14.50, 14.51, 14.52, ... 15.00	0.01mm	51
4166-15D	15.00, 15.01, 15.02, ... 15.50	0.01mm	51
4166-16	15.50, 15.51, 15.52, ... 16.00	0.01mm	51
4166-16D	16.00, 16.01, 16.02, ... 16.50	0.01mm	51
4166-17	16.50, 16.51, 16.52, ... 17.00	0.01mm	51
4166-17D	17.00, 17.01, 17.02, ... 17.50	0.01mm	51
4166-18	17.50, 17.51, 17.52, ... 18.00	0.01mm	51
4166-18D	18.00, 18.01, 18.02, ... 18.50	0.01mm	51
4166-19	18.50, 18.51, 18.52, ... 19.00	0.01mm	51
4166-19D	19.00, 19.01, 19.02, ... 19.50	0.01mm	51
4166-20	19.50, 19.51, 19.52, ... 20.00	0.01mm	51