

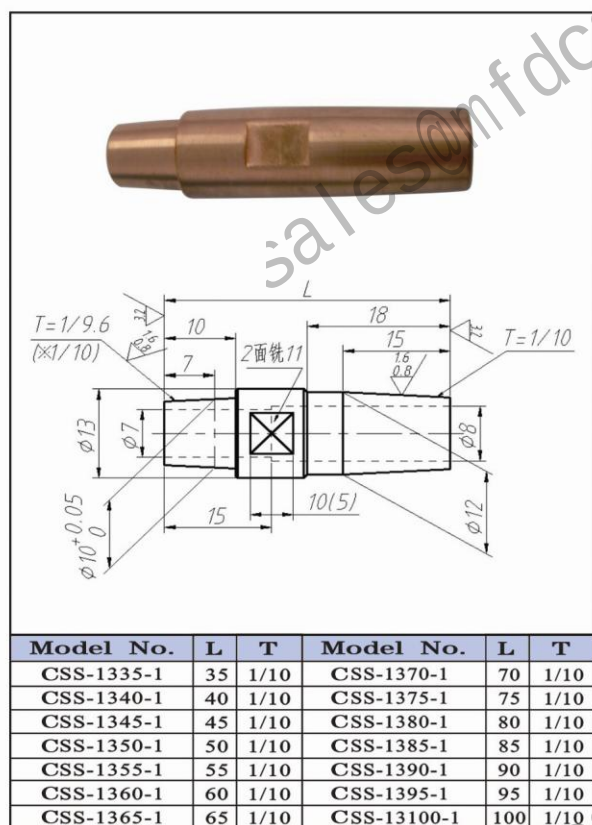
Model No.	L	Model No.	L
CSS-1640-1	40	CSS-16105-1	105
CSS-1645-1	45	CSS-16110-1	110
CSS-1650-1	50	CSS-16115-1	115
CSS-1655-1	55	CSS-16120-1	120
CSS-1660-1	60	CSS-16125-1	125
CSS-1665-1	65	CSS-16130-1	130
CSS-1670-1	70	CSS-16135-1	135
CSS-1675-1	75	CSS-16140-1	140
CSS-1680-1	80	CSS-16145-1	145
CSS-1685-1	85	CSS-16150-1	150
CSS-1690-1	90	CSS-16155-1	155
CSS-1695-1	95	CSS-16160-1	160
CSS-16100-1	100	CSS-16165-1	165

The technical drawing illustrates the specifications for the CSS series air cylinder. The top part shows a perspective view of the cylinder, which has a copper-colored body and a central mounting bracket. Below it is a detailed cross-sectional view with various dimensions:

- Overall Length (L):** Indicated at the top.
- Mounting Bracket Dimensions:**
 - Width: 10 mm
 - Height: 7 mm
 - Thickness: 1.6 mm (tolerance 0.8)
 - Angle: 32°
- Cylinder Body Dimensions:**
 - Total length from mounting face to end flange: 15 mm
 - End flange outer diameter: Ø8 mm
 - End flange thickness: 1.6 mm (tolerance 0.8)
 - Angle: 32°
 - Port thread specification: T=1/9.6 (×1/10)
- Internal Features:**
 - A central port with a diameter of Ø7 mm.
 - An internal feature labeled "2面铣11" (Two-sided milling 11).
 - A distance of 10(5) mm from the centerline to the internal feature.
- Other Dimensions:**
 - Distance from mounting face to centerline: 15 mm
 - Overall diameter: Ø10^{+0.05}/₀
 - Bottom flange diameter: Ø12 mm

Model No.	L	T	Model No.	L	T
CSS-1230-1	30	1/10	CSS-1270-1	70	1/10
CSS-1235-1	35	1/10	CSS-1275-1	75	1/10
CSS-1240-1	40	1/10	CSS-1280-1	80	1/10
CSS-1245-1	45	1/10	CSS-1285-1	85	1/10
CSS-1250-1	50	1/10	CSS-1290-1	90	1/10
CSS-1255-1	55	1/10	CSS-1295-1	95	1/10
CSS-1260-1	60	1/10	CSS-12100-1	100	1/10
CSS-1265-1	65	1/10			

Model No.	T	L	Model No.	T	L
CSS10-1640-1	1/10	40	CSS10-1640-2	CT#2	40
CSS10-1645-1	1/10	45	CSS10-1645-2	CT#2	45
CSS10-1650-1	1/10	50	CSS10-1650-2	CT#2	50
CSS10-1655-1	1/10	55	CSS10-1655-2	CT#2	55
CSS10-1660-1	1/10	60	CSS10-1660-2	CT#2	60
CSS10-1665-1	1/10	65	CSS10-1665-2	CT#2	65
CSS10-1670-1	1/10	70	CSS10-1670-2	CT#2	70
CSS10-1675-1	1/10	75	CSS10-1675-2	CT#2	75
CSS10-1680-1	1/10	80	CSS10-1680-2	CT#2	80
CSS10-1685-1	1/10	85	CSS10-1685-2	CT#2	85
CSS10-1690-1	1/10	90	CSS10-1690-2	CT#2	90
CSS10-1695-1	1/10	95	CSS10-1695-2	CT#2	95
CSS10-16100-1	1/10	100	CSS10-16100-2	CT#2	100

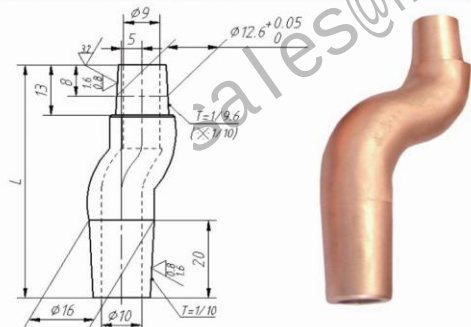


弯电极连杆

材质：铬锆铜

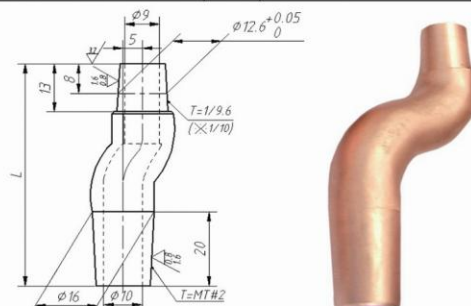
1、偏心距 OFFSET H=5MM

Model No.	L	Model No.	L
CBS-1650-5-1	50	CBS-1680-5-1	80
CBS-1655-5-1	55	CBS-1685-5-1	85
CBS-1660-5-1	60	CBS-1690-5-1	90
CBS-1665-5-1	65	CBS-1695-5-1	95
CBS-1670-5-1	70	CBS-16100-5-1	100
CBS-1675-5-1	75		



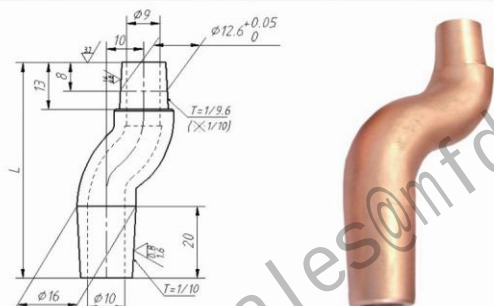
1、偏心距 OFFSET H=5MM

Model No.	L	Model No.	L
CBS-1650-5-2	50	CBS-1680-5-2	75
CBS-1655-5-2	55	CBS-1685-5-2	85
CBS-1660-5-2	60	CBS-1690-5-2	90
CBS-1665-5-2	65	CBS-1695-5-2	95
CBS-1670-5-2	70	CBS-16100-5-2	100
CBS-1675-5-2	75		



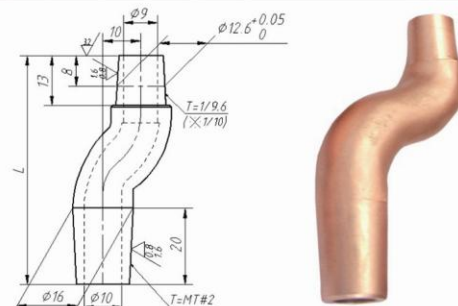
2、偏心距 OFFSET H=10MM

Model No.	L	Model No.	L
CBS-1650-10-1	50	CBS-1680-10-1	80
CBS-1655-10-1	55	CBS-1685-10-1	85
CBS-1660-10-1	60	CBS-1690-10-1	90
CBS-1665-10-1	65	CBS-1695-10-1	95
CBS-1670-10-1	70	CBS-16100-10-1	100
CBS-1675-10-1	75		



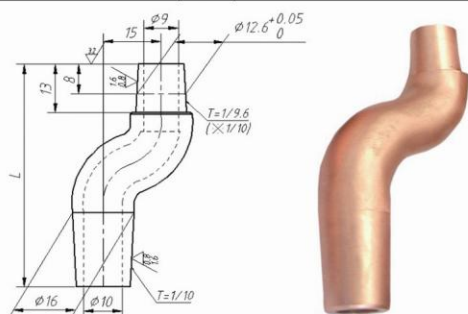
2、偏心距 OFFSET H=10MM

Model No.	L	Model No.	L
CBS-1650-10-2	50	CBS-1680-10-2	80
CBS-1655-10-2	55	CBS-1685-10-2	85
CBS-1660-10-2	60	CBS-1690-10-2	90
CBS-1665-10-2	65	CBS-1695-10-2	95
CBS-1670-10-2	70	CBS-16100-10-2	100
CBS-1675-10-2	75		



3、偏心距 OFFSET H=15MM

Model No.	L	Model No.	L
CBS-1650-15-1	50	CBS-1680-15-1	80
CBS-1655-15-1	55	CBS-1685-15-1	85
CBS-1660-15-1	60	CBS-1690-15-1	90
CBS-1665-15-1	65	CBS-1695-15-1	95
CBS-1670-15-1	70	CBS-16100-15-1	100
CBS-1675-15-1	75		



3、偏心距 OFFSET H=15MM

Model No.	L	Model No.	L
CBS-1650-15-2	50	CBS-1680-15-2	80
CBS-1655-15-2	55	CBS-1685-15-2	85
CBS-1660-15-2	60	CBS-1690-15-2	90
CBS-1665-15-2	65	CBS-1695-15-2	95
CBS-1670-15-2	70	CBS-16100-15-2	100
CBS-1675-15-2	75		

