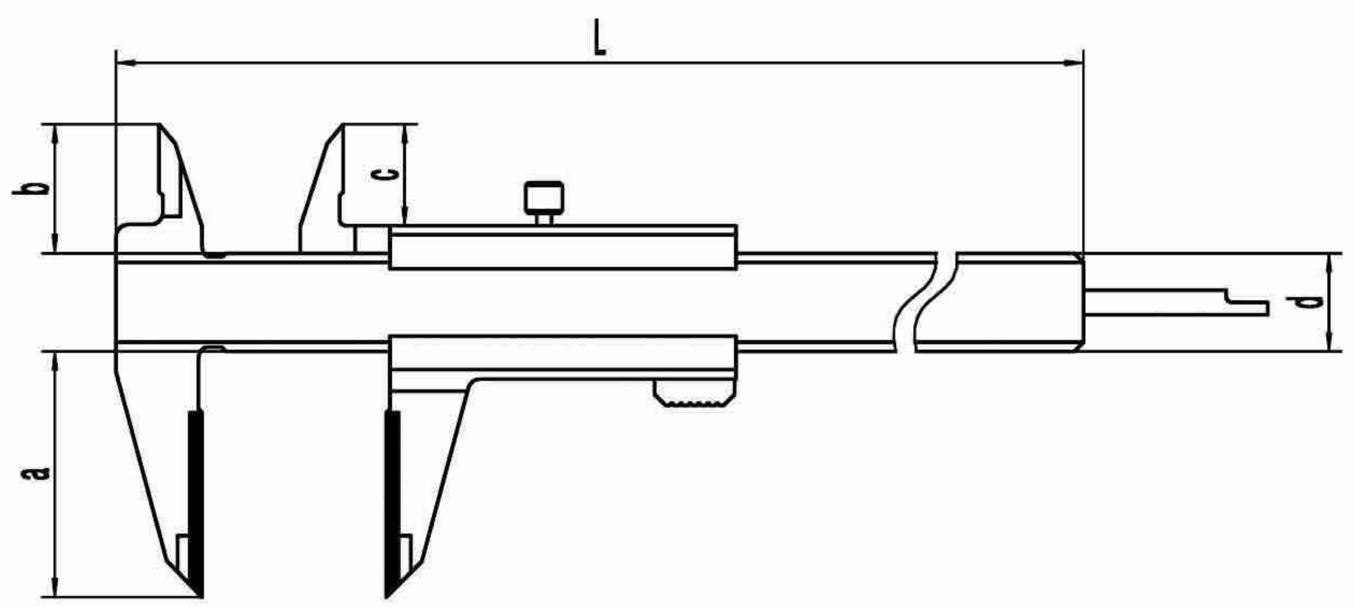
游标卡尺 Vernier Calipers B

防磁游标卡尺 Non-magnet Vernier Caliper

141-103ECu*



测量范围 Measuring Range mm	L mm	a mm	b mm	c mm	d mm
0-150	236	40	21	16.5	16

主要特点：

- 纯铜制造
- 可以测量外径、内径、深度和台阶
- 防磁

FEATURES

- Pure copper material
- Used for OD, ID, depth and step measurements
- Non-magnet block

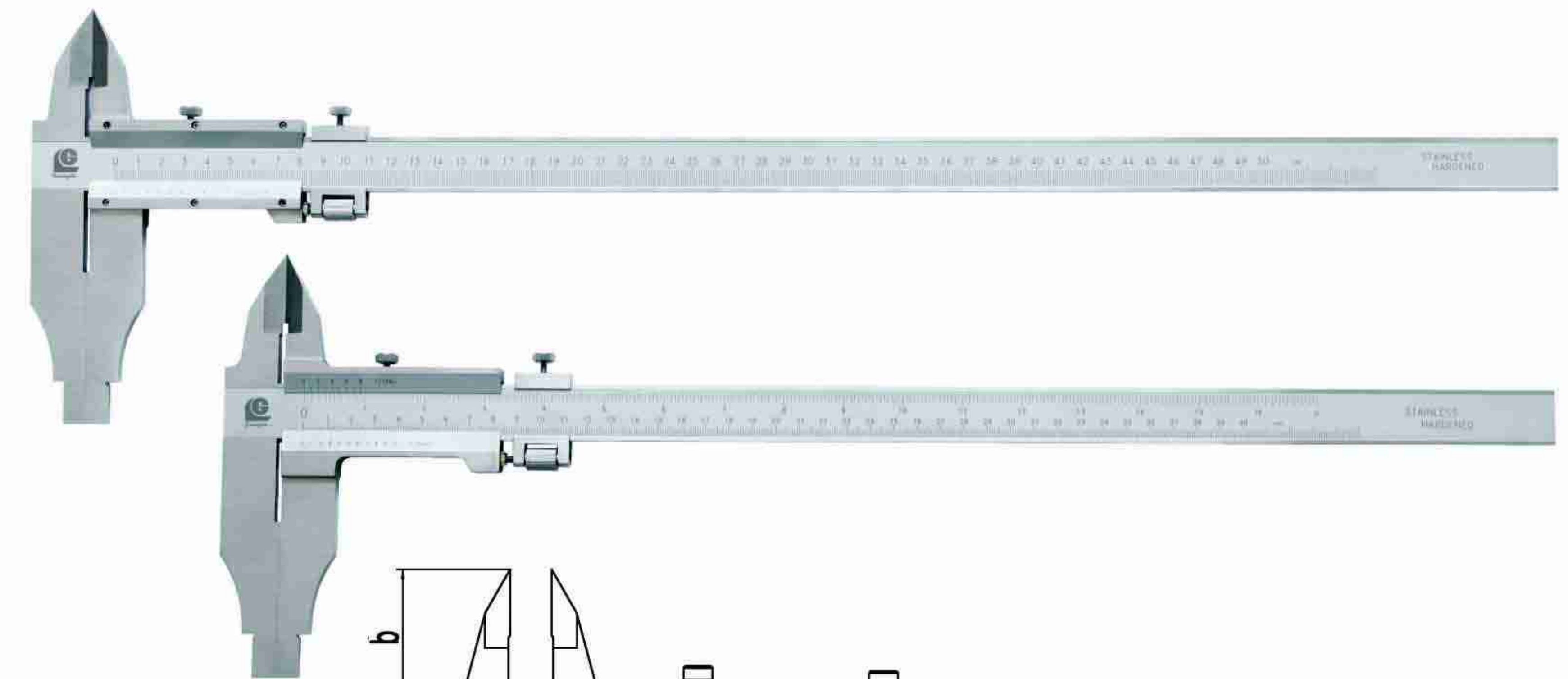
货号 NO.	测量范围 Measuring Range mm	分度值 Graduation mm	分度值 Graduation mm
141-102Cu	150	0.02	±0.03
141-103Cu	150	0.05	±0.05
141-102ECu	150	0.02/0.001"	±0.03
141-103ECu	150	0.05/1/128"	±0.05

如需订购陶瓷量面铜卡尺请在原货号后加*

GB/T S/STL hardened

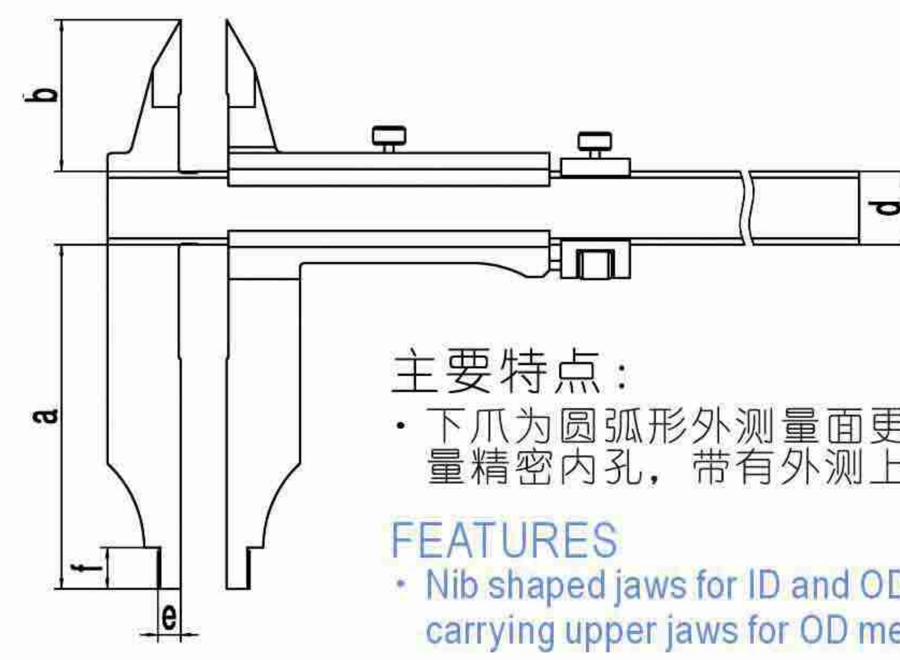
双外爪游标卡尺 Vernier Caliper with Nib Style and Standard Jaws

GB/T S/STL hardened



带有微调装置
With fine-adjustment carriage

货号中不带S的为空心管材



主要特点：

- 下爪为圆弧形外测量面更适于测量精密内孔，带有外测上爪；

FEATURES

- Nib shaped jaws for ID and OD measurement, carrying upper jaws for OD measurements

货号 NO. 闭式 Mono Block	货号 NO. 开式 Open Block	测量范围 Measuring Range mm	分度值 Graduation mm	精度 Accuracy mm	a mm	b mm	d mm	f mm	e mm
141S-600	141S-640	200	0.02	±0.03	60	40	20	12	5
141S-600-1	141S-640-1	200	0.02	±0.03	75	40	20	12	5
141S-601	141S-641	200	0.05	±0.05	60	40	20	12	5
141S-601-1	141S-641-1	200	0.05	±0.05	75	40	20	12	5
141S-600E	141S-640E	200	0.02/0.001"	±0.03	60	40	20	12	5
141S-600E-1	141S-640E-1	200	0.02/0.001"	±0.03	75	40	20	12	5
141S-601E	141S-641E	200	0.05/1/128"	±0.05	60	40	20	12	5
141S-601E-1	141S-641E-1	200	0.05/1/128"	±0.05	75	40	20	12	5
141S-602	141S-642	250	0.02	±0.04	60	40	20	12	5
141S-602-1	141S-642-1	250	0.02	±0.04	75	40	20	12	5
141S-603	141S-643	250	0.05	±0.06	60	40	20	12	5
141S-603-1	141S-643-1	250	0.05	±0.06	75	40	20	12	5
141S-602E	141S-642E	250	0.02/0.001"	±0.04	60	40	20	12	5
141S-602E-1	141S-642E-1	250	0.02/0.001"	±0.04	75	40	20	12	5
141S-603E	141S-643E	250	0.05/1/128"	±0.06	60	40	20	12	5
141S-603E-1	141S-643E-1	250	0.05/1/128"	±0.06	75	40	20	12	5
141S-604	141S-644	300	0.02	±0.04	60	40	20	12	5
141S-604-3	141S-644-3	300	0.02	±0.05	90	40	20	12	5
141S-605	141S-645	300	0.05	±0.06	60	40	20	12	5
141S-605-3	141S-645-3	300	0.05	±0.07	90	40	20	12	5
141S-604E	141S-644E	300	0.02/0.001"	±0.04	60	40	20	12	5
141S-604E-3	141S-644E-3	300	0.02/0.001"	±0.05	90	40	20	12	5
141S-605E	141S-645E	300	0.05/1/128"	±0.06	60	40	20	12	5
141S-605E-3	141S-645E-3	300	0.05/1/128"	±0.07	90	40	20	12	5
141S-606	141S-646	400	0.02	±0.04	100	56	24	15	10
141S-606-1	141S-646-1	400	0.02	±0.05	125	56	24	15	10
141S-607	141S-647	400	0.05	±0.06	100	56	24	15	10
141S-607-1	141S-647-1	400	0.05	±0.08	125	56	24	15	10
141S-606E	141S-646E	400	0.02/0.001"	±0.04	100	56	24	15	10
141S-606E-1	141S-646E-1	400	0.02/0.001"	±0.05	125	56	24	15	10
141S-607E	141S-647E	400	0.05/1/128"	±0.06	100	56	24	15	10
141S-607E-1	141S-647E-1	400	0.05/1/128"	±0.08	125	56	24	15	10

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To be contiued

货号NO. 闭式 Mono Block	货号NO. 开式 Open Block	测量范围 Measuring Range mm	分度值 Graduation mm	精度 Accuracy mm	a mm	b mm	d mm	f mm	e mm
141S-608-0	141S-648-0	500	0.02	±0.05	100	56	24	15	10
141S-608	141S-648	500	0.02	±0.06	150	56	24	15	10
141-608-1	141-648-1	500	0.02	±0.06	150	67	31	24	10
141-608-2	141-648-2	500	0.02	±0.08	200	67	31	24	10
141S-609-0	141S-649-0	500	0.05	±0.08	100	56	24	15	10
141S-609	141S-649	500	0.05	±0.09	150	56	24	15	10
141-609-1	141-649-1	500	0.05	±0.09	150	67	31	24	10
141-609-2	141-649-2	500	0.05	±0.12	200	67	31	24	10
141S-608E-0	141S-648E-0	500	0.02/0.001"	±0.05	100	56	24	15	10
141S-608E	141S-648E	500	0.02/0.001"	±0.06	150	56	24	15	10
141-628-1	141-668-1	500	0.02/0.001"	±0.06	150	67	31	24	10
141-628-2	141-668-2	500	0.02/0.001"	±0.08	200	67	31	24	10
141S-609E-0	141S-649E-0	500	0.05/1/128"	±0.08	100	56	24	15	10
141S-609E	141S-649E	500	0.05/1/128"	±0.09	150	56	24	15	10
141-629-1	141-669-1	500	0.05/1/128"	±0.09	150	67	31	24	10
141-629-2	141-669-2	500	0.05/1/128"	±0.12	200	67	31	24	10
141S-608-1	141S-648-1	500	0.02	±0.06	150	57	28	15	10
141S-608-2	141S-648-2	500	0.02	±0.08	200	57	28	15	10
141S-609-1	141S-649-1	500	0.05	±0.09	150	57	28	15	10
141S-609-2	141S-649-2	500	0.05	±0.12	200	57	28	15	10
141S-608E-1	141S-648E-1	500	0.02/0.001"	±0.06	150	57	28	15	10
141S-608E-2	141S-648E-2	500	0.02/0.001"	±0.08	200	57	28	15	10
141S-609E-1	141S-649E-1	500	0.05/1/128"	±0.09	150	57	28	15	10
141S-609E-2	141S-649E-2	500	0.05/1/128"	±0.12	200	57	28	15	10
141S-610-0	141S-650-0	600	0.02	±0.05	100	56	24	15	10
141S-610	141S-650	600	0.02	±0.06	150	56	24	15	10
141-610	141-650	600	0.02	±0.06	150	67	31	24	10
141-610-1	141-650-1	600	0.02	±0.08	200	67	31	24	10
141S-611-0	141S-651-0	600	0.05	±0.08	100	56	24	15	10
141S-611	141S-651	600	0.05	±0.09	150	56	24	15	10
141-611	141-651	600	0.05	±0.09	150	67	31	24	10
141-611-1	141-651-1	600	0.05	±0.12	200	67	31	24	10
141S-610E-0	141S-650E-0	600	0.02/0.001"	±0.05	100	56	24	15	10
141S-610E	141S-650E	600	0.02/0.001"	±0.06	150	56	24	15	10
141-630	141-670	600	0.02/0.001"	±0.06	150	67	31	24	10
141-630-1	141-670-1	600	0.02/0.001"	±0.08	200	67	31	24	10
141S-611E-0	141S-651E-0	600	0.05/1/128"	±0.08	100	56	24	15	10
141S-611E	141S-651E	600	0.05/1/128"	±0.09	150	56	24	15	10
141-631	141-671	600	0.05/1/128"	±0.09	150	67	31	24	10
141-631-1	141-671-1	600	0.05/1/128"	±0.12	200	67	31	24	10
141S-610-1	141S-650-1	600	0.02	±0.06	150	57	28	15	10
141S-610-2	141S-650-2	600	0.02	±0.08	200	57	28	15	10
141S-611-1	141S-651-1	600	0.05	±0.09	150	57	28	15	10
141S-611-2	141S-651-2	600	0.05	±0.12	200	57	28	15	10
141S-610E-1	141S-650E-1	600	0.02/0.001"	±0.06	150	57	28	15	10
141S-610E-2	141S-650E-2	600	0.02/0.001"	±0.08	200	57	28	15	10
141S-611E-1	141S-651E-1	600	0.05/1/128"	±0.09	150	57	28	15	10
141S-611E-2	141S-651E-2	600	0.05/1/128"	±0.12	200	57	28	15	10
141-612	141-652	800	0.02	±0.06	150	67	31	24	10
141-612-1	141-652-1	800	0.02	±0.08	200	67	31	24	10
141-613	141-653	800	0.05	±0.09	150	67	31	24	10
141-613-1	141-653-1	800	0.05	±0.12	200	67	31	24	10
141-632	141-672	800	0.02/0.001"	±0.06	150	67	31	24	10
141-632-1	141-672-1	800	0.02/0.001"	±0.08	200	67	31	24	10
141-633	141-673	800	0.05/1/128"	±0.09	150	67	31	24	10
141-633-1	141-673-1	800	0.05/1/128"	±0.12	200	67	31	24	10
141S-612	141S-652	800	0.02	±0.06	150	66	32	20	10
141S-612-1	141S-652-1	800	0.02	±0.08	200	66	32	20	10
141S-613	141S-653	800	0.05	±0.09	150	66	32	20	10
141S-613-1	141S-653-1	800	0.05	±0.12	200	66	32	20	10
141S-612E	141S-652E	800	0.02/0.001"	±0.06	150	66	32	20	10
141S-612E-1	141S-652E-1	800	0.02/0.001"	±0.08	200	66	32	20	10
141S-613E	141S-653E	800	0.05/1/128"	±0.09	150	66	32	20	10
141S-613E-1	141S-653E-1	800	0.05/1/128"	±0.12	200	66	32	20	10

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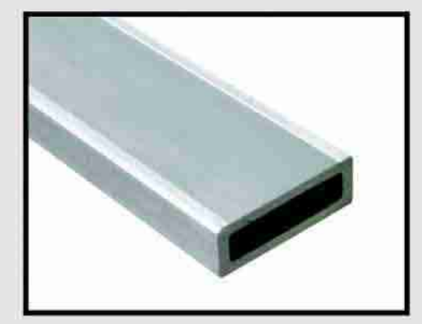
GB/T S/STL hardened

带有微调装置
With fine-adjustment carriage

货号中不带S的为空心管材

GB/T S/STL hardened

带有微调装置
With fine-adjustment carriage



货号中不带S的为空心管材

货号NO. 闭式 Mono Block	货号NO. 开式 Open Block	测量范围 Measuring Range mm	分度值 Graduation mm	精度 Accuracy mm	a mm	b mm	d mm	f mm	e mm
141-614	141-654	1000	0.02	±0.07	150	67	31	24	10
141-614-1	141-654-1	1000	0.02	±0.09	200	67	31	24	10
141-615	141-655	1000	0.05	±0.10	150	67	31	24	10
141-615-1	141-655-1	1000	0.05	±0.13	200	67	31	24	10
141-634	141-674	1000	0.02/0.001"	±0.07	150	67	31	24	10
141-634-1	141-674-1	1000	0.02/0.001"	±0.09	200	67	31	24	10
141-635	141-675	1000	0.05/1/128"	±0.10	150	67	31	24	10
141-635-1	141-675-1	1000	0.05/1/128"	±0.13	200	67	31	24	10
141S-614	141S-654	1000	0.02	±0.06	150	66	32	20	10
141S-614-1	141S-654-1	1000	0.02	±0.08	200	66	32	20	10
141S-615	141S-655	1000	0.05	±0.09	150	66	32	20	10
141S-615-1	141S-655-1	1000	0.05	±0.12	200	66	32	20	10
141S-614E	141S-654E	1000	0.02/0.001"	±0.06	150	66	32	20	10
141S-614E-1	141S-654E-1	1000	0.02/0.001"	±0.08	200	66	32	20	10
141S-615E	141S-655E	1000	0.05/1/128"	±0.09	150	66	32	20	10
141S-615E-1	141S-655E-1	1000	0.05/1/128"	±0.12	200	66	32	20	10
141-616-0	141-656-0	1500	0.02	±0.11	150	80	42	24	10
141-616	141-656	1500	0.02	±0.14	200	80	42	24	10
141-616-2	141-656-2	1500	0.02	±0.22	300	80	50	24	10
141-617-0	141-657-0	1500	0.05	±0.16	150	80	42	24	10
141-617	141-657	1500	0.05	±0.20	200	80	42	24	10
141-617-2	141-657-2	1500	0.05	±0.30	300	80	50	24	10
141-636-0	141-676-0	1500	0.02/0.001"	±0.11	150	80	42	24	10
141-636	141-676	1500	0.02/0.001"	±0.14	200	80	42	24	10
141-636-2	141-676-2	1500	0.02/0.001"	±0.22	300	80	50	24	10
141-637-0	141-677-0	1500	0.05/1/128"	±0.16	150	80	42	24	10
141-637	141-677	1500	0.05/1/128"	±0.20	200	80	42	24	10
141-637-2	141-677-2	1500	0.05/1/128"	±0.30	300	80	50	24	10
141S-616	141S-656	1500	0.02	±0.11	150	80	40	20	10
141S-616-1	141S-656-1	1500	0.02	±0.14	200	80	40	20	10
141S-616-3	141S-616-3	1500	0.02	±0.22	300	80	40	20	10
141S-617	141S-657	1500	0.05	±0.16	150	80	40	20	10
141S-617-1	141S-657-1	1500	0.05	±0.20	200	80	40	20	10
141S-617-3	141S-657-3	1500	0.05	±0.30	300	80	40	20	10
141S-616E	141S-656E	1500	0.02/0.001"	±0.11	150	80	40	20	10
141S-616E-1	141S-656E-1	1500	0.02/0.001"	±0.14	200	80	40	20	10
141S-616E-3	141S-656E-3	1500	0.02/0.001"	±0.22	300	80	40	20	10
141S-617E	141S-657E	1500	0.05/1/128"	±0.16	150	80	40	20	10
141S-617E-1	141S-657E-1	1500	0.05/1/128"	±0.20	200	80	40	20	10
141S-617E-3	141S-657E-3	1500	0.05/1/128"	±0.30	300	80	40	20	10
141-618-0	141-658-0	2000	0.02	±0.14	150	80	42	24	10
141-618	141-658	2000	0.02	±0.14	200	80	42	24	10
141-618-2	141-658-2	2000	0.02	±0.22	300	80	50	24	10
141-619-0	141-659-0	2000	0.05	±0.20	150	80	42	24	10
141-619	141-659	2000	0.05	±0.20	200	80	42	24	10
141-619-2	141-659-2	2000	0.05	±0.30	300	80	50	24	10
141-638-0	141-678-0	2000	0.02/0.001"	±0.14	150	80	42	24	10
141-638	141-678	2000	0.02/0.001"	±0.14	200	80	42	24	10
141-638-2	141-678-2	2000	0.02/0.001"	±0.22	300	80	50	24	10
141-639-0	141-679-0	2000	0.05/1/128"	±0.20	150	80	42	24	10
141-639	141-679	2000	0.05/1/128"	±0.20	200	80	42	24	10
141-639-2	141-679-2	2000	0.05/1/128"	±0.30	300	80	50	24	10
141S-618	141S-658	2000	0.02	±0.14	150	80	45	20	10
141S-618-1	141S-658-1	2000	0.02	±0.14	200	80	45	20	10
141S-618-3	141S-658-3	2000	0.02	±0.22	300	80	45	20	10
141S-619	141S-659	2000	0.05	±0.20	150	80	45	20	10
141S-619-1	141S-659-1	2000	0.05	±0.20	200	80	45	20	10
141S-619-3	141S-659-3	2000	0.05	±0.30	300	80	45	20	10
141S-618E	141S-658E	2000	0.02/0.001"	±0.14	150	80	45	20	10
141S-618E-1	141S-658E-1	2000	0.02/0.001"	±0.14	200	80	45	20	10
141S-618E-3	141S-658E-3	2000	0.02/0.001"	±0.22	300	80	45	20	10
141S-619E	141S-659E	2000	0.05/1/128"	±0.20	150	80	45	20	10
141S-619E-1	141S-659E-1	2000	0.05/1/128"	±0.20	200	80	45	20	10
141S-619E-3	141S-659E-3	2000	0.05/1/128"	±0.30	300	80	45	20	10

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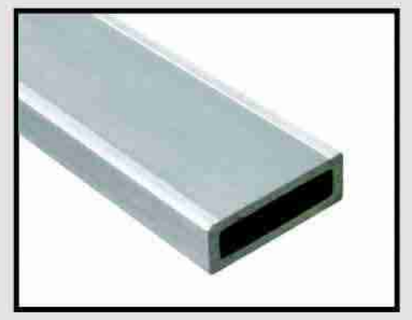
货号NO. 闭式 Mono Block	货号NO. 开式 Open Block	测量范围 Measuring Range mm	分度值 Graduation mm	精度 Accuracy mm	a mm	b mm	d mm	f mm	e mm
141-680	141-840-0	2500	0.02	±0.22	150	80	50	24	10
141-680-1	141-840	2500	0.02	±0.22	200	80	50	24	10
141-680-3	141-840-2	2500	0.02	±0.26	300	80	50	24	10
141-681	141-841-0	2500	0.05	±0.24	150	80	50	24	10
141-681-1	141-841	2500	0.05	±0.24	200	80	50	24	10
141-681-3	141-841-2	2500	0.05	±0.30	300	80	50	24	10
141-690	141-860	2500	0.02/0.001"	±0.22	150	80	50	24	10
141-690-1	141-860-1	2500	0.02/0.001"	±0.22	200	80	50	24	10
141-690-3	141-860-3	2500	0.02/0.001"	±0.26	300	80	50	24	10
141-691	141-861	2500	0.05/1/128"	±0.24	150	80	50	24	10
141-691-1	141-861-1	2500	0.05/1/128"	±0.24	200	80	50	24	10
141-691-3	141-861-3	2500	0.05/1/128"	±0.30	300	80	50	24	10
141S-620	141S-660	2500	0.02	±0.22	150	80	50	24	10
141S-620-1	141S-660-1	2500	0.02	±0.22	200	80	50	24	10
141S-620-2	141S-660-2	2500	0.02	±0.26	300	80	50	24	10
141S-621	141S-661	2500	0.05	±0.24	150	80	50	24	10
141S-621-1	141S-661-1	2500	0.05	±0.24	200	80	50	24	10
141S-621-2	141S-661-2	2500	0.05	±0.30	300	80	50	24	10
141S-620E	141S-660E	2500	0.02/0.001"	±0.22	150	80	50	24	10
141S-620E-1	141S-660E-1	2500	0.02/0.001"	±0.22	200	80	50	24	10
141S-620E-2	141S-660E-2	2500	0.02/0.001"	±0.26	300	80	50	24	10
141S-621E	141S-661E	2500	0.05/1/128"	±0.24	150	80	50	24	10
141S-621E-1	141S-661E-1	2500	0.05/1/128"	±0.24	200	80	50	24	10
141S-621E-2	141S-661E-2	2500	0.05/1/128"	±0.30	300	80	50	24	10
141-682	141-842	3000	0.02	±0.26	150	80	50	24	10
141-682-1	141-842-1	3000	0.02	±0.26	200	80	50	24	10
141-682-3	141-842-2	3000	0.02	±0.31	300	80	50	24	10
141-683	141-843	3000	0.05	±0.31	150	80	50	24	10
141-683-1	141-843-1	3000	0.05	±0.31	200	80	50	24	10
141-683-3	141-843-2	3000	0.05	±0.37	300	80	50	24	10
141-692	141-862	3000	0.02/0.001"	±0.26	150	80	50	24	10
141-692-1	141-862-1	3000	0.02/0.001"	±0.26	200	80	50	24	10
141-692-3	141-862-2	3000	0.02/0.001"	±0.31	300	80	50	24	10
141-693	141-863	3000	0.05/1/128"	±0.31	150	80	50	24	10
141-693-1	141-863-1	3000	0.05/1/128"	±0.31	200	80	50	24	10
141-693-3	141-863-2	3000	0.05/1/128"	±0.37	300	80	50	24	10
141S-622	141S-662	3000	0.02	±0.26	150	80	50	24	10
141S-622-1	141S-662-1	3000	0.02	±0.26	200	80	50	24	10
141S-622-3	141S-662-3	3000	0.02	±0.31	300	80	50	24	10
141S-623	141S-663	3000	0.05	±0.31	150	80	50	24	10
141S-623-1	141S-663-1	3000	0.05	±0.31	200	80	50	24	10
141S-623-3	141S-663-3	3000	0.05	±0.37	300	80	50	24	10
141S-622E	141S-662E	3000	0.02/0.001"	±0.26	150	80	50	24	10
141S-622E-1	141S-662E-1	3000	0.02/0.001"	±0.26	200	80	50	24	10
141S-622E-3	141S-662E-3	3000	0.02/0.001"	±0.31	300	80	50	24	10
141S-623E	141S-663E	3000	0.05/1/128"	±0.31	150	80	50	24	10
141S-623E-1	141S-663E-1	3000	0.05/1/128"	±0.31	200	80	50	24	10
141S-623E-3	141S-663E-3	3000	0.05/1/128"	±0.37	300	80	50	24	10

GB/T S/STL hardened

带有微调装置
With fine-adjustment carriage

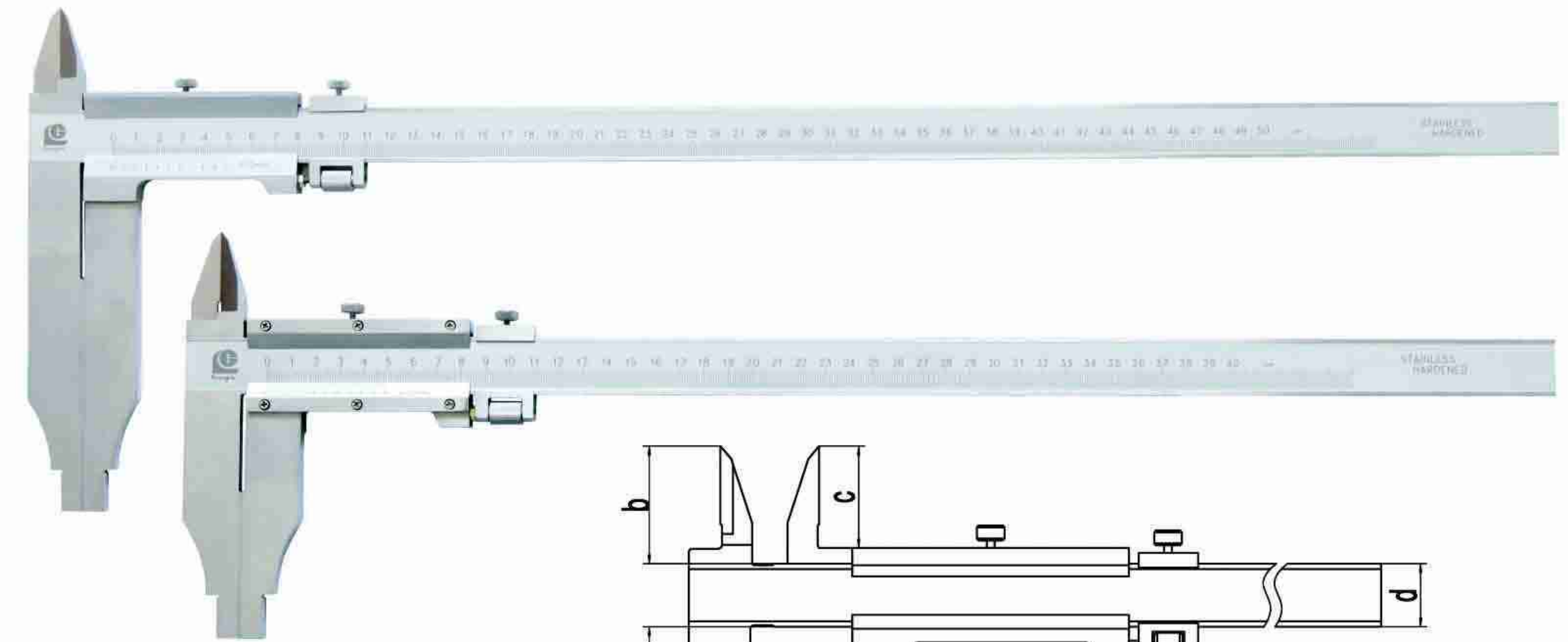


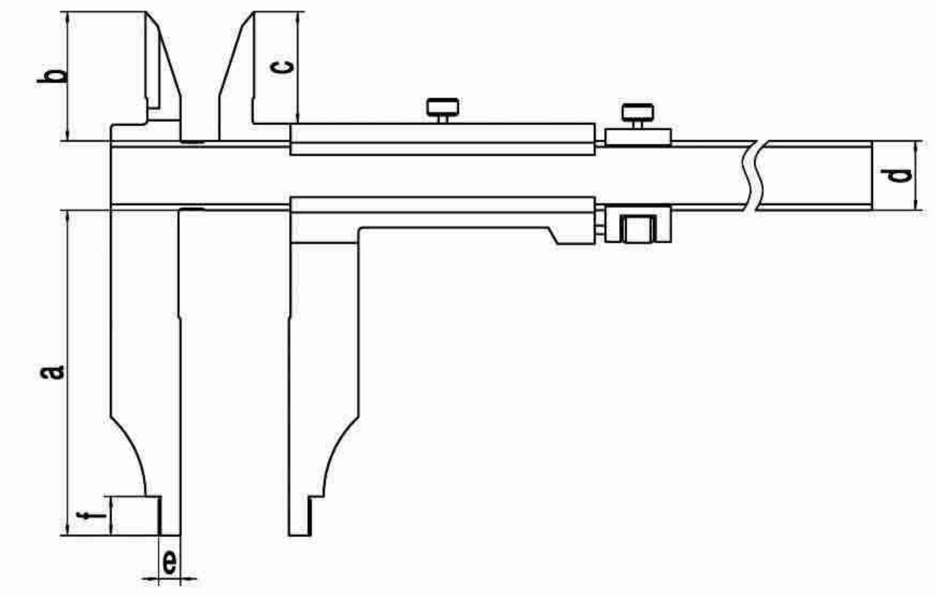
货号中不带S的为空心管材

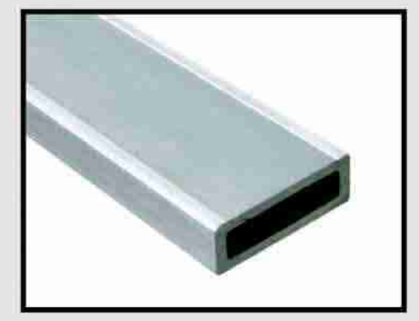
双内爪游标卡尺 Vernier Caliper with Nib Style and Standard Jaws

GB/T S/STL hardened

带有微调装置
With fine-adjustment carriage







货号中不带S的为空心管材

主要特点：

- 下爪为圆弧形外测量面更适于测量精密内孔，带有内测上爪；

FEATURES

- Nib shaped jaws for ID and OD measurement, carrying upper jaws for ID measurements

货号NO. 闭式 Mono Block	货号NO. 开式 Open Block	测量范围 Measuring Range mm	分度值 Graduation mm	精度 Accuracy mm	a mm	b mm	c mm	d mm	f mm	e mm
141S-176	141S-560	200	0.02	±0.03	60	40	24.5	20	12	5
141S-176-1	141S-560-1	200	0.02	±0.05	75	40	24.5	20	12	5
141S-177	141S-561	200	0.05	±0.03	60	40	24.5	20	12	5
141S-177-1	141S-561-1	200	0.05	±0.05	75	40	24.5	20	12	5
141S-176E	141S-560E	200	0.02/0.001"	±0.03	60	40	24.5	20	12	5
141S-176E-1	141S-560E-1	200	0.02/0.001"	±0.05	75	40	24.5	20	12	5
141S-177E	141S-561E	200	0.05/1/128"	±0.03	60	40	24.5	20	12	5
141S-177E-1	141S-561E-1	200	0.05/1/128"	±0.05	75	40	24.5	20	12	5
141S-178	141S-562	250	0.02	±0.04	60	40	24.5	20	12	5
141S-178-1	141S-562-1	250	0.02	±0.04	75	40	24.5	20	12	5
141S-179	141S-563	250	0.05	±0.06	60	40	24.5	20	12	5
141S-179-1	141S-563-1	250	0.05	±0.06	75	40	24.5	20	12	5
141S-178E	141S-562E	250	0.02/0.001"	±0.04	60	40	24.5	20	12	5
141S-178E-1	141S-562E-1	250	0.02/0.001"	±0.04	75	40	24.5	20	12	5
141S-179E	141S-563E	250	0.05/1/128"	±0.06	60	40	24.5	20	12	5
141S-179E-1	141S-563E-1	250	0.05/1/128"	±0.06	75	40	24.5	20	12	5
141S-180	141S-564	300	0.02	±0.04	60	40	24.5	20	12	5
141S-180-3	141S-564-3	300	0.02	±0.05	90	40	24.5	20	12	5
141S-181	141S-565	300	0.05	±0.06	60	40	24.5	20	12	5
141S-181-3	141S-565-3	300	0.05	±0.07	90	40	24.5	20	12	5
141S-180E	141S-564E	300	0.02/0.001"	±0.04	60	40	24.5	20	12	5
141S-180E-3	141S-564E-3	300	0.02/0.001"	±0.05	90	40	24.5	20	12	5
141S-181E	141S-565E	300	0.05/1/128"	±0.06	60	40	24.5	20	12	5
141S-181E-3	141S-565E-3	300	0.05/1/128"	±0.07	90	40	24.5	20	12	5
141S-182	141S-566	400	0.02	±0.04	100	46	39	24	15	10
141S-182-1	141S-566-1	400	0.02	±0.05	125	46	39	24	15	10
141S-183	141S-567	400	0.05	±0.06	100	46	39	24	15	10
141S-183-1	141S-567-1	400	0.05	±0.08	125	46	39	24	15	10
141S-182E	141S-566E	400	0.02/0.001"	±0.04	100	46	39	24	15	10
141S-182E-1	141S-566E-1	400	0.02/0.001"	±0.05	125	46	39	24	15	10
141S-183E	141S-567E	400	0.05/1/128"	±0.06	100	46	39	24	15	10
141S-183E-1	141S-567E-1	400	0.05/1/128"	±0.08	125	46	39	24	15	10

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To be contiued