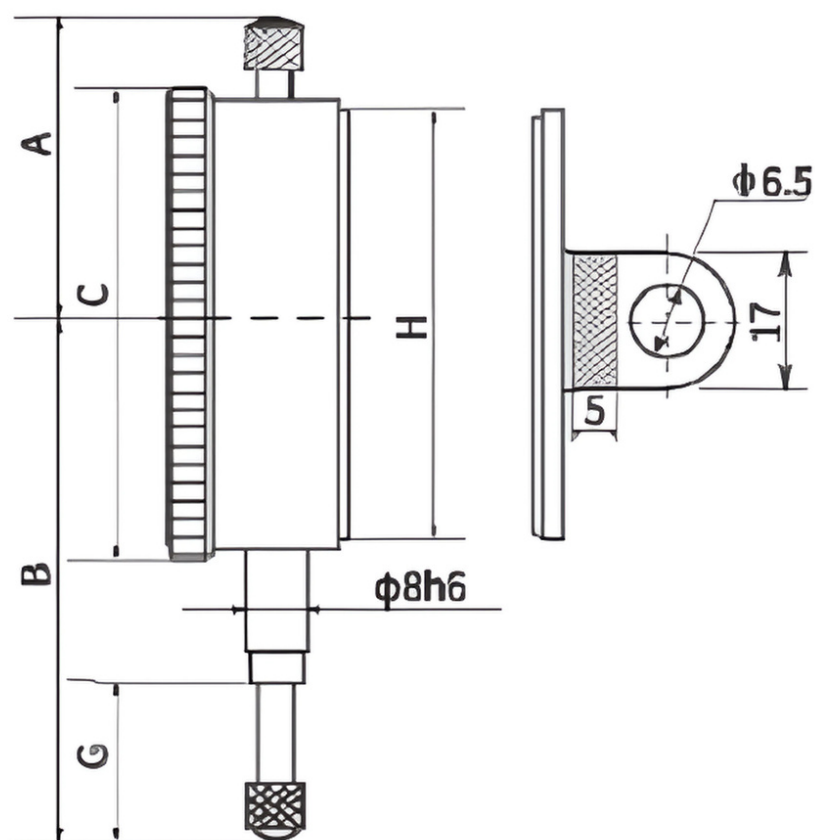
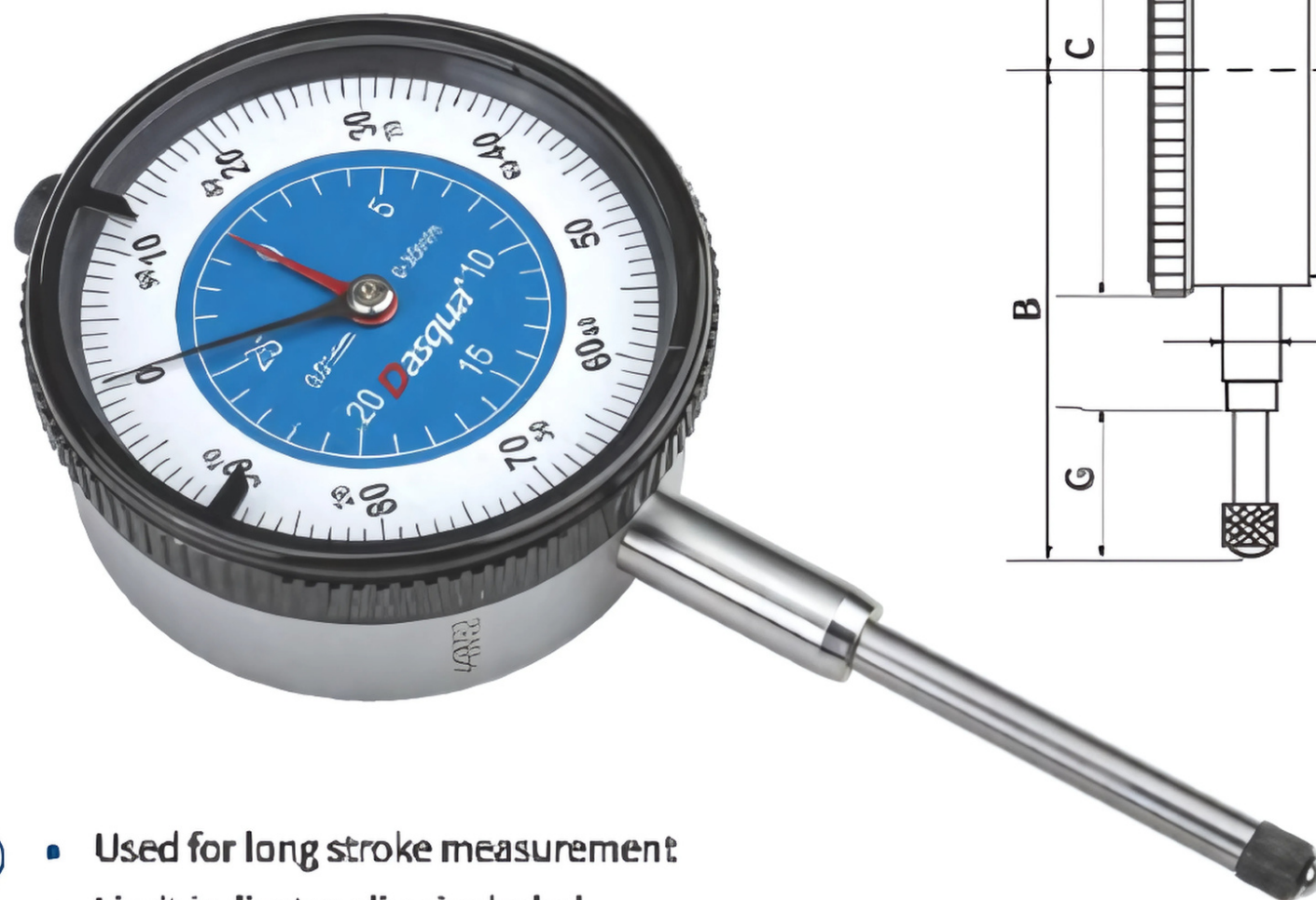


DIAL INDICATOR

WITH LARGE MEASURING RANGE



- Used for long stroke measurement
- Limit indicator clips included
- Strictly made in accordance with DIN878
- Jeweled bearings providing the lowest possible bearing friction
- With larger range than normal indicators

Unit:mm

Code	Range	Graduation	Style	A	B	C	G	H	Accuracy	Hysteresis	Protection Standard
5131-2105	0-20	0.01	lug back	37.5	80.5	φ58	34	φ53.5	0.035	0.007	No Jeweled Bearing
5131-4405	0-25	0.01	flat back	37.5	80.5	φ58	34	φ53.5	0.035	0.007	No Jeweled Bearing
5132-7105	0-25	0.01	lug back	37.5	80.5	φ58	34	φ53.5	0.035	0.007	No Jeweled Bearing
5141-1105	0-30	0.01	flat back	37.5	89.5	φ58	40.9	φ53.5	0.035	0.007	No Jeweled Bearing
5141-2105	0-30	0.01	lug back	37.5	89.5	φ58	40.9	φ53.5	0.035	0.007	No Jeweled Bearing
5121-1110	0-30	0.01	flat back	37.5	89.5	φ58	40.9	φ53.5	0.035	0.007	Jeweled Bearing
5121-1210	0-30	0.01	lug back	37.5	89.5	φ58	40.9	φ53.5	0.035	0.007	Jeweled Bearing
5121-1115	0-50	0.01	flat back	108.3	126.2	φ58	57.7	φ53.5	0.04	0.008	Jeweled Bearing
5121-1215	0-50	0.01	lug back	108.3	126.2	φ58	57.7	φ53.5	0.04	0.008	Jeweled Bearing
5121-1125	0-80	0.01	flat back	138.4	168.4	φ58	88	φ53.5	0.05	0.009	Jeweled Bearing
5121-1225	0-80	0.01	lug back	138.4	168.4	φ58	88	φ53.5	0.05	0.009	Jeweled Bearing
5121-1120	0-100	0.01	flat back	167.6	207.8	φ78	106	φ69	0.05	0.009	Jeweled Bearing
5121-1220	0-100	0.01	lug back	167.6	207.8	φ78	106	φ69	0.05	0.009	Jeweled Bearing