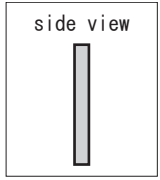


STRAIGHT EDGE STANDARD TYPE



- FEATURES**
- Standard type straight edges are popular for executing more accurate lines
 - Measuring face: Ground finish

- MATERIAL**
- Carbon tool steel for machine use

Grade A /Hardened

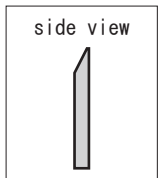
- Hardness: HV490 ~ 620
- Grade A: Straightness $(10 + \frac{L}{50}) \mu\text{m}$
- Grade B: Straightness $(20 + \frac{L}{25}) \mu\text{m}$
- ※ Grade B is made to order
- ※ L : Nominal Size

Order No.	Model No.	Nominal Size (mm)	Length (mm)	Width (mm)	Thickness (mm)	Weight
005305	S-A150H	150	150	24	3	80g
005307	S-A200H	200	200	24	3	110g
005308	S-A250H	250	250	30	4	340g
005309	S-A300H	300	300	35	5	410g
005312	S-A450H	450	450	40	5	710g
005313	S-A500H	500	500	40	5	800g
005314	S-A600H	600	600	40	5	900g
005315	S-A750H	750	750	50	6	2kg
005317	S-A1000H	1000	1000	50	6	2.6kg
005319	S-A1500H	1500	1500	75	6	5.7kg
005321	S-A2000H	2000	2000	85	8	10.7kg
005322	S-A2500H	2500	2500	95	10	19kg
005323	S-A3000H	3000	3000	100	10	24kg

- Grade A / Non-hardened
- Grade A: Straightness $(10 + \frac{L}{50}) \mu\text{m}$
 - Grade B: Straightness $(20 + \frac{L}{25}) \mu\text{m}$
 - ※ Grade B is made to order
 - ※ L : Nominal Size

Order No.	Model No.	Nominal Size (mm)	Length (mm)	Width (mm)	Thickness (mm)	Weight
005205	S-A150	150	150	24	3	80g
005207	S-A200	200	200	24	3	110g
005208	S-A250	250	250	30	4	340g
005209	S-A300	300	300	35	5	410g
005212	S-A450	450	450	40	5	710g
005213	S-A500	500	500	40	5	800g
005214	S-A600	600	600	40	5	900g
005215	S-A750	750	750	50	6	2kg
005217	S-A1000	1000	1000	50	6	2.6kg
005219	S-A1500	1500	1500	75	6	5.7kg
005221	S-A2000	2000	2000	85	8	10.7kg
005222	S-A2500	2500	2500	95	10	19kg
005223	S-A3000	3000	3000	100	10	24kg

STRAIGHT EDGE BEVELED TYPE



- FEATURES**
- Beveled type straight edges are popular for executing more accurate lines
 - Measuring face: Ground finish

- MATERIAL**
- Machine grade carbon steel

Grade A / Non-hardened

- Hardness: HV490 ~ 620
- Grade A: Straightness: $(10 + \frac{L}{50}) \mu\text{m}$
- Grade B: Straightness $(20 + \frac{L}{25}) \mu\text{m}$
- ※ Grade B is made to order
- ※ L : Nominal Size

Order No.	Model No.	Nominal Size (mm)	Length (mm)	Width (mm)	Thickness (mm)	Taper (mm)	Blade Thickness (mm)	Weight
005505	B-A150H	150	150	24	3	5.5	0.5	80g
005507	B-A200H	200	200	24	3	5.5	0.5	100g
005508	B-A250H	250	250	30	4	8.0	0.5	300g
005509	B-A300H	300	300	35	5	10.0	0.5	400g
005512	B-A450H	450	450	40	5	10.0	0.5	650g
005513	B-A500H	500	500	40	5	10.0	0.5	700g
005514	B-A600H	600	600	40	5	12.0	0.5	850g
005515	B-A750H	750	750	50	6	12.6	0.8	1.75kg
005517	B-A1000H	1000	1000	50	6	12.6	0.8	2.3kg
005519	B-A1500H	1500	1500	75	6	12.6	0.8	5.2kg
005521	B-A2000H	2000	2000	85	8	14.6	1.5	10kg
005522	B-A2500H	2500	2500	95	10	19.0	1.5	17kg
005523	B-A3000H	3000	3000	100	10	19.0	2.0	21kg

- Grade A / Non-hardened
- Grade A: Straightness $(10 + \frac{L}{50}) \mu\text{m}$
 - Grade B: Straightness $(20 + \frac{L}{25}) \mu\text{m}$
 - ※ Grade B is made to order
 - ※ L : Nominal Size

Order No.	Model No.	Nominal Size (mm)	Length (mm)	Width (mm)	Thickness (mm)	Taper (mm)	Blade Thickness (mm)	Weight
005405	B-A150	150	150	24	3	5.5	0.5	80g
005407	B-A200	200	200	24	3	5.5	0.5	100g
005408	B-A250	250	250	30	4	8.0	0.5	300g
005409	B-A300	300	300	35	5	10.0	0.5	400g
005412	B-A450	450	450	40	5	10.0	0.5	650g
005413	B-A500	500	500	40	5	10.0	0.5	700g
005414	B-A600	600	600	40	5	12.0	0.5	850g
005415	B-A750	750	750	50	6	12.6	0.8	1.75kg
005417	B-A1000	1000	1000	50	6	12.6	0.8	2.3kg
005419	B-A1500	1500	1500	75	6	12.6	0.8	5.2kg
005421	B-A2000	2000	2000	85	8	14.6	1.5	10kg
005422	B-A2500	2500	2500	95	10	19.0	1.5	17kg
005423	B-A3000	3000	3000	100	10	19.0	2.0	21kg