

SCRAPERS

Hand scrapers are designed for the removal of high spots on machined surfaces to give a smoother surface on slideaways, bearings, cast iron surface plates and precision marking out plates. All scrapers have a wooden handle and are made from high grade tool steel suitably hardened, to maintain a very keen cutting edge

Engineers Scrapers

- Suitable for toolroom and small engineering work

Catalogue No.	Blade Length mm	in	Cutting Edge	Unit of pack
96A	100	4	Three Square	5
97A	140	5½	Three Square	5
99A	200	8	Three Square	5
96B	100	4	Flat	5
97B	150	6	Flat	5
99B	200	8	Flat	5
96C	100	4	Curved half round	5
97C	150	6	Curved half round	5
97D	200	8	Curved half round	5
96	Set of 3 comprising Nos 96A, B and C			1set
97	Set of 4 comprising Nos 97A, B, C and D			1set

Heavy Engineers Scrapers (Erector Scrapers)

- Suitable for large jobs or heavy engineering
- Manufactured from chrome vanadium steel.

Catalogue No.	Overall Length mm	in	Blade Length mm	in	Cutting Edge	Unit of pack
256	335	13¼	210	8¼	Flat	5
257	350	14	225	9	Curved	5

Bearing Scrapers

- Suitable for removing high spots from bearings

Catalogue No.	Overall Length mm	in	Blade Length mm	in	Unit of pack
258/4	180	7¼	100	4	5
258/6	240	9½	150	6	5
258/8	290	11½	200	8	5
258	Set of 3 comprising 258/4, 258/6 and 258/8				1 set
533BS	270	10¾	170	6¾	5

- 533BS is forged hollow out of solid bar producing a close grained high quality steel.

TOOLMAKERS CLAMP

- Manufactured from case-hardened steel, designed to ensure jaws remain in place.

Catalogue No.	Jaw Capacity mm	in	Length of Jaw mm	in	Jaw Section mm	in	Unit of pack
410	25	1	50	2	8.0	¾ sq	1
411	38	1½	75	3	11.1	7/16 sq	1
412	63	2½	100	4	14.3	9/16 sq	1
413	89	3½	125	5	17.5	1¼ sq	1

- Two clamps will be supplied against orders specifying a pair



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