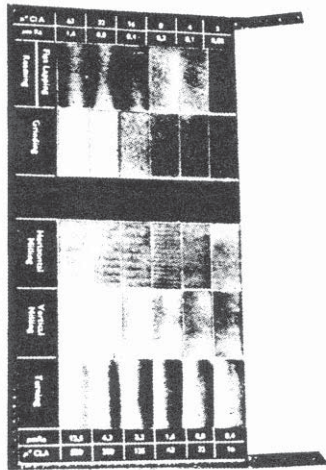


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SURFACE ROUGHNESS STANDARDS



30-695-1

- Economy Set of 30 specimens 7/8 × 3/8" electro formed, solid nickel.
- Ideal for use by draftsmen, engineers, machinists, etc.
- Each type of surface finish is truly and consistently reproduced, offering a realistic idea of the feel, appearance and texture of the machined components.
- Conforms to S.A.E. and military specifications for visual and tactile inspection.
- Set includes:

3 pcs. Flat Lapping	2, 4 and 8 μ "
3 pcs. Reaming	16, 32 and 63 μ "
6 pcs. Grinding	2, 4, 8, 16, 32 and 63 μ "
6 pcs. Horizontal Milling	16, 32, 63, 125, 250 & 500 μ "
6 pcs. Vertical Milling	16, 32, 63, 125, 250 & 500 μ "
6 pcs. Turning	16, 32, 63, 125, 250 & 500 μ "
- Instructions, also graph correlating inch and metric surface finish values plus ISO "N" scale included in set.

Surface Roughness Standard Set complete in special wallet.



MACHINERY'S HANDBOOK

98-001-1

MACHINERY'S HANDBOOK

- Revised and enlarged publication

ALSO AVAILABLE ON CD-ROM

97-975-7

