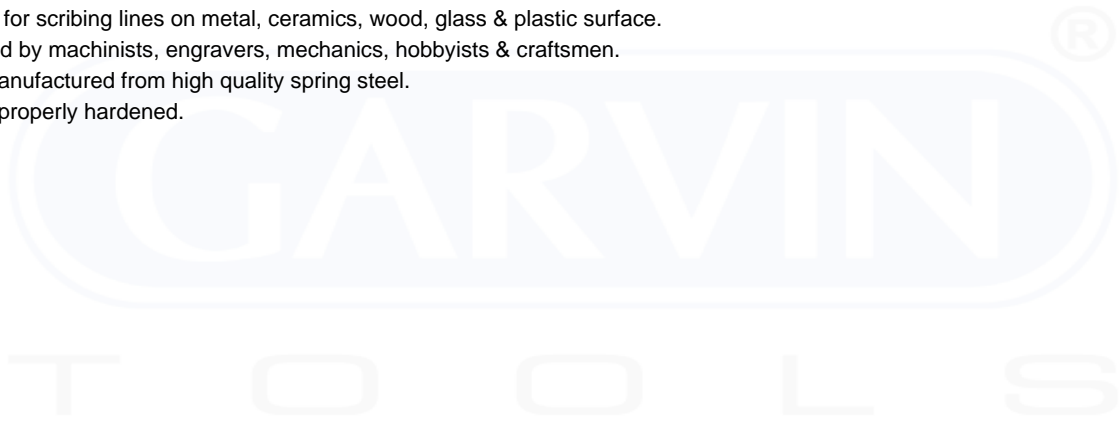


ENGINEER'S SCRIBERS



- Handy tool for scribing lines on metal, ceramics, wood, glass & plastic surface.
- Widely used by machinists, engravers, mechanics, hobbyists & craftsmen.
- Pins are manufactured from high quality spring steel.
- Points are properly hardened.



Cat No.	Description	Length	
		Inch	mm
GES-7193	Double ended scriber with knurled body	7	175
GES-7194	Double ended scriber with replaceable points	8-1/2	215
GES-7195	Knurled aluminium scriber with three points; one st 75mm & two bent 75 & 150mm length respectively	8-1/2 & 12	215 & 300
GES-7196	Single point machinist's scriber	8	200
GES-7197	Plain scriber with one bent end & other straight without knurled body	7	175
GES-7198	Knife edge scriber & other pointed sharp end	6-1/2	165
GES-7199	Double ended knurled scriber heavy duty	9	225
GES-7200	Single point scriber	4	100
GES-7201	Twisted body scriber with both ends pointed	7	175
GES-7202	Double ended scriber with replaceable points & knurled aluminium body	8-1/2	215
GES-7203	Hook scriber	8-1/2	215
GES-7204	Single point pocket scriber with replaceable point & fixed hex nut at other end, aluminium body	5	125
GES-7205	Single point heavy duty knurled scriber	7	175
GES-7206	Carbide point pen scriber with steel body (Hexagon Body)	6	150
GES-7207	Carbide point scriber - pen type		
GES-7208	Diamond point pen scriber with steel body (Hexagon Body)	6	150
GES-7208A	Replaceable carbide point pen scriber cum magnetic pickup tool	6	150

