



## Hardness degrees of Fineline Leads

Super-HI-Polymer Fineline Leads of exceptional elasticity, high ultimate strength and covering power, black, length 60 mm, for paper and drawing cardboard. Tubes containing 15 leads of each diameter and grade (= 25 % more as standard packaging with 12 leads). Diameters marked by coloured labels on closing caps, similar to ISO colour code.

Ø 0,3 mm	Ø 0,5 mm	Ø 0,7 mm	Ø 0,9 mm	Hardness degree	Hardness	Usage
				9B (Black)	very soft	Sketches, studies, designs, artistic works
				8B		
				7B		
				6B		
				5B		
				4B		
				3B	soft	Writing, drawing
	Ref. 835506	Ref. 837706	Ref. 839906	2B		
Ref. 833301	Ref. 835501	Ref. 837701	Ref. 839901	B		
Ref. 833302	Ref. 835502	Ref. 837702	Ref. 839902	HB (Hard Black)	middle	
	Ref. 835509			F (Firm)		
Ref. 833303	Ref. 835503	Ref. 837703	Ref. 839903	H (Hard)	hard	
Ref. 833304	Ref. 835504	Ref. 837704		2H		
				3H	very hard	Technical drawing, technical detailed plans, graphic representations
				4H		
				5H		
				6H	extremely hard	Lithography etc.
				7H		
				8H		
				9H		