

Pencils

The Pencil Hardness test is an effective method to test coatings for their hardness and their scratch wear resistance. ASTM test method D 3363 allows the use of pencils of known hardness to be moved over the surface of the test sample at a fixed angle and pressure to perform the test.



Standards

ASTM D 3363



Ordering Information

Cat. No.	Description
9500	Pencil Hardness Tester Set
5802	Lead Holder, for 9500
9512	Replacement Leads, Grade 6B, for 9500
9513	Replacement Leads, Grade 5B, for 9500
9514	Replacement Leads, Grade 4B, for 9500
9515	Replacement Leads, Grade 3B, for 9500
9516	Replacement Leads, Grade 2B, for 9500
9517	Replacement Leads, Grade B, for 9500
9518	Replacement Leads, Grade HB, for 9500
9519	Replacement Leads, Grade F, for 9500
9520	Replacement Leads, Grade H, for 9500
9521	Replacement Leads, Grade 2H, for 9500
9522	Replacement Leads, Grade 3H, for 9500
9523	Replacement Leads, Grade 4H, for 9500
9524	Replacement Leads, Grade 5H, for 9500
9525	Replacement Leads, Grade 6H, for 9500

Comes complete with:

Pencil Holder Set 9500, 10 grades of leads:
2B, HB, F, H, 2H, 3H, 4H, 5H, 6H, in packs of 12 each

Accessories

Quantity
1
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack
12 per pack