Spherical Inserts

Description	Test geometry	Figure	Material
Test tip acc. to van Laar ^{1) 2)}	10° Ø0,5		
Test tip acc. to IHD ¹⁾	60° Ø0,6 R0,3		Carbide insert
Test tip acc. to Bosch ²⁾	10° Ø0.75		
Test tip acc. to ISO ^{1) 2)}	190		Carbide insert *)
Test tip acc. to BMW ²⁾	15° Ø3	A	hardened steel

additionally covered with an extremly hard layer
 long shaft, directly assembled
 short shaft, only for using with the adapter set
 only for using with the disc adapter of the universal adapter set

Asymmetric Inserts

Description	Test geometry	Figure	Material
Test tip acc. to Clemen 1)2)			
Test tip acc. to VW ¹⁾	3		carbide insert
Test tip acc. to Sikkens ¹⁾	0.5		
Test tip acc. to Sikkens ¹⁾			
Test tip for cross hatch cutting ²⁾	300	THE PROPERTY OF THE PARTY OF TH	hardened steel *)
Test disc	M	0	duroplast
acc. to Oesterle 3)	016	0	copper
			stainless steel
	1	19/3897	stainless steel *)

 ^{*)} additionally covered with an extremly hard layer
 1) long shaft, directly assembled
 2) short shaft, only for using with the adapter set
 3) only for using with the disc adapter of the universal adapter set