









PROBES

Name / Material	Ref.	Ø (mm)	Height (mm)	Interest for	
½ SPHERICAL PROBE 316L Stainless Steel	130256	2	-	Consistency, elasticity, adhesion and spinning on gel and cream.	
	130079	8			
	130123	12.7mm (Delrin)			
	130174	16			
	130019	30			
	130049	40			
FLAT PROBE 316L Stainless Steel	130255	15	-	Consistency, elasticity, adhesion and spinning on a solid of size smaller than the plateau.	
	130224	24			
	130080	34			
	130198	35			
	130081	36			
	130082	38			
	130083	40			
	130101	50			
	130175	75			
	130200	100			
130177	160				
BLOOM PROBE plexiglass	130046	12.7	30	Bloom Gel Strength test	
CYLINDRICAL PROBE 316L Stainless Steel	130264 (Kobe)	11,3	25	Measure in texture penetration on solid sample	
	130164	12	34		
	130077	2	35		
	130063	3	35		
	130078	4	35		
	130156	5	35		
	130066	6	35		
	130124	10	40		
	130159	18	40		
	130099	20	40		
	130037	25	40		
	130176	36	40		
	130126	50	50		
CONICAL PROBE 316L Stainless Steel	130020	25	Cône 20°	Measurement in consistency penetration on solid sample (spreading)	
	130047	30	Cône 45°		
	121023	30	Cône 30°		
	130183	40	Cône 90°		
NEEDLE 316L Stainless Steel	130179	3	60	Core consistency	
CLEAVER PROBE 316L Stainless Steel	130064R	L. 25 mm	Angle 60°	Breaking Force, Knack	
SPHERICAL PROBE 316L Stainless Steel	130212	2	-	Consistency, elasticity and adhesion on soft to strong sample	
	130234	4			
	130205	5			
	130236	6			
	130207	7			
	130238	8			
	130240	10			
	130191	12,7			
	130134	19,5			
	130149	20			
	130127	25			

More size and material on request (Aluminium, PEEK, DELRIN, PMMA)