

ATMOSPHERIC DISTILLATION

ASTM D 86 - D 1078 - E 133 - IP 123 - IP 191 - DIN 51751 - NF EN ISO 3405

REF.	DESCRIPTION	
For Normalab NDI 450		
19420	Distillation flask 100 mL (ASTM D86 - ASTM E133)	
24019	Distillation flask 125 mL (minimum order of 5)	
19422	Distillation flask 200 mL (ASTM D850, D1078, D86 groups 1&2 and IP 195)	
40052	Distillation flask 125 mL black bottom (ASTM D86)	
40043	Distillation flask 200 mL black bottom (ASTM D1078)	
12609EC	Graduated cylinder 5 mL Simax	
26111	Cylinder 100 mL	
24500	Glass foot graduated receiver engraved 100 mL (all methods)	
60516	Glass foot graduated receiver 100 mL with special treatment to avoid condensation	
19426	Cylinder 200 mL	

For Normalab NDI Classic and NDI Basic		
24019	Distillation flask 125 mL (minimum order of 5)	
19422	Distillation flask 200 mL (ASTM D850, D1078, D86 groups 1&2 and IP 195)	
19425	Graduated receiver 100 mL	
12609EC	Graduated cylinder 5 mL Simax	
26111	Cylinder 100 mL	

REF.	DESCRIPTION		
	For Optidist		
25030	Distillation flask 125 mL for "Optidist" (minimum order of 5)		
50021	Distillation flask 125 mL for "Optidist" without logo (minimum order of 5)		
25032	Distillation flask 200 mL for "Optidist"		
25031	Graduated receiver 100 mL for "Optidist"		
50020	Graduated receiver 100 mL for "Optidist" without logo		

For ADU 4		
19429	Distillation receiver with brass foot (100 mL) for auto version (brass base (12921), cylinder (12919), joint (30187N))	
20082	Distillation flask 125 mL with CN 19/26F and line (minimum order of 5)	

Other options and application		
23375	Distillation flask 125 mL with shank & holed cork for probe (minimum order of 5)	
23376	Distillation flask 200 mL with shank & holed cork for probe	
19423	Distillation flask 250 mL	
23378	Male/Female shank for condenser tube entry	
11174	Receiver conical bottom foot 100 mL for manual version	
25641	Graduated receiver (5 mL) Simax 0.4 mL	
12609	Graduated cylinder (5 mL) Schott 0.9 mL	



