

Aréomètres à masse volumique 335 mm

- en verre
- lecture au bas du ménisque
- traçables MRA
- trait de repère
- livrés avec certificat de conformité et de traçabilité
- étui plastique individuel
- ISO 649 équivalent NF B35511 - BS 718
- DIN 12791



amplitude	division	précision	longueur	référence étalonnage +20 °C	Prix HT
0,600-0,620 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0260	
0,620-0,640 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0261	
0,640-0,660 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0262	
0,660-0,680 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0263	
0,680-0,700 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0264	
0,700-0,720 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0265	
0,720-0,740 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0266	
0,740-0,760 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0267	
0,760-0,780 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0268	
0,780-0,800 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0269	
0,800-0,820 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0270	
0,820-0,840 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0271	
0,840-0,860 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0272	
0,860-0,880 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0273	
0,880-0,900 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0274	
0,900-0,920 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0275	
0,920-0,940 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0276	
0,940-0,960 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0277	
0,960-0,980 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0278	
0,980-1,000 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0279	
1,000-1,020 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0280	
1,020-1,040 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0281	
1,040-1,060 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0282	
1,060-1,080 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0283	
1,080-1,100 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0284	
1,100-1,120 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0285	
1,120-1,140 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0286	
1,140-1,160 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0287	
1,160-1,180 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0288	
1,180-1,200 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0289	
1,200-1,220 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0290	
1,220-1,240 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0291	
1,240-1,260 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0292	
1,260-1,280 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0293	

1,280-1,300 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0294
1,300-1,320 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0295
1,320-1,340 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0296
1,340-1,360 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0297
1,360-1,380 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0298
1,380-1,400 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0299
1,400-1,420 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0300
1,420-1,440 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0301
1,440-1,460 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0302
1,460-1,480 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0303
1,480-1,500 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0304
1,500-1,520 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0305
1,520-1,540 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0306
1,540-1,560 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0307
1,560-1,580 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0308
1,580-1,600 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0309
1,600-1,620 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0310
1,620-1,640 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0311
1,640-1,660 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0312
1,660-1,680 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0313
1,680-1,700 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0314
1,700-1,720 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0315
1,720-1,740 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0316
1,740-1,760 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0317
1,760-1,780 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0318
1,780-1,800 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0319
1,800-1,820 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0320
1,820-1,840 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0321
1,840-1,860 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0322
1,860-1,880 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0323
1,880-1,900 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0324
1,900-1,920 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0325
1,920-1,940 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0326
1,940-1,960 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0327
1,960-1,980 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0328
1,980-2,000 g/ml	± 0,0002 g/ml	± 0,0002 g/ml	335 mm	AL0329
Étalonnage usine				
étalonnage usine densimètre - certificat en 3 points				AL0940