

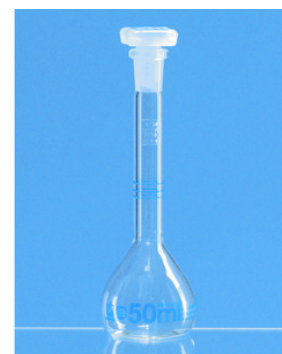


Check flasks, DAkkS calibrated, borosilicate glass 3.3, class A, with 3 marks, blue graduations

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BLAUBRAND®, DIN EN ISO 1042. Calibrated to contain (TC, IN). DAkkS (former DKD) certificate included. The volumetric flask with 3 marks is used to check the functioning of a dispenser. The mark in the middle shows the nominal volume, the upper and lower marks show the error limits as specified in the table below. If the error limit is exceeded even with repeated measurements, the dispenser is defective. The DAkkS-calibrated volumetric flask does not replace the gravimetric test of the monitoring of measuring instruments according to ISO 8655.



Code	Description	Packaging
LLG09276010	Check flasks, DAkkS calibrated, borosilicate glass 3.3, class A, with 3 marks, blue graduations, For volume 10 ml, upper/lower mark $0.070 \pm$ ml, Joint size (NS) 10/19*	1 pz
LLG09276011	Check flasks, DAkkS calibrated, borosilicate glass 3.3, class A, with 3 marks, blue graduations, For volume 25 ml, upper/lower mark $0.175 \pm$ ml, Joint size (NS) 10/19	1 pz
LLG09276012	Check flasks, DAkkS calibrated, borosilicate glass 3.3, class A, with 3 marks, blue graduations, For volume 50 ml, upper/lower mark $0.35 \pm$ ml, Joint size (NS) 12/21	1 pz
LLG09276013	Check flasks, DAkkS calibrated, borosilicate glass 3.3, class A, with 3 marks, blue graduations, For volume 100 ml, upper/lower mark $0.70 \pm$ ml, Joint size (NS) 14/23	1 pz



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



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