A Member of The Linde Group

AGA

Automotive industry.

Car exhaust control.



Calibration mixtures

 O_2 for

The range of standard calibration mixtures for car emission control is wide and covers most of the different calibration needs from the lower to the higher concentration area. Typical examples of calibration mixtures for the European market covering both the high and the low concentration level:

12% 36 D		CO/CO2/propane	CO/CO2	/propane	
-5% Z% 36 L U		carem 3.5/14/0.2%	carem C	.5/6/0.02	%
	Component concentration	3.5% CO	0.5% CC)	
		14% CO ₂	6% CO ₂		
		2000 ppm C3H8	200 ppr		
	Balance gas	Nitrogen	Nitroger	1	
	Product code	2272	2263		
Automotive	The corresponding mixtures with 1% analytical uncertainty when special high accuracy is needed and for pattern approval of instruments are:				
	$CO/CO_2/propane$ auto 3.5/1	product code 2248			
	$CO/CO_2/propane auto 0.5/6$	product code 2256			
	For other calibration mixture sales representative. If you produce the mixture that ful	do not fi nd your mixture am			
ambda measurement		Oxygen carem high			
	Component concentration	1-30%			
	Balance gas	Nitrogen			
	Product code	2785			
	Also for O_2 mixtures there is	a range of different product	ts in the HiQ®	[⊳] product p	rogram.
Cylinder size		mally delivered in cylinders	of volume 5,	10 and 20	liters, well suited for mobile
Cylinder size				10 and 20	liters, well suited for mobile
Cylinder size nmended cylinder regulators	Calibration mixtures are nor	izes can be obtained upon ru ulator, C200/2, provides a s valve (type A), a needle val alibration of car emission mo	equest. table second lve (type B) c easurements	ary outlet or equipped we recom	pressure. C200/2 can be pla J for purging of the high- mend C200/P in brass. The
nmended cylinder	Calibration mixtures are nor calibration services. Other si HiQ [®] REDLINE two stage reg or equipped with a shut-off pressure side (type P). For ca	izes can be obtained upon ru ulator, C200/2, provides a s valve (type A), a needle val alibration of car emission mo	equest. table second lve (type B) c easurements	ary outlet or equipped we recom et pressure	f for purging of the high- mend C200/P in brass. The
nmended cylinder	Calibration mixtures are nor calibration services. Other si HiQ [®] REDLINE two stage reg or equipped with a shut-off pressure side (type P). For ca	izes can be obtained upon ru ulator, C200/2, provides a s valve (type A), a needle val alibration of car emission mo	equest. table second lve (type B) c easurements ange of outle	ary outlet or equipped we recom et pressure	pressure. C200/2 can be pla J for purging of the high- mend C200/P in brass. The
nmended cylinder	Calibration mixtures are nor calibration services. Other si HiQ [®] REDLINE two stage reg or equipped with a shut-off pressure side (type P). For ca regulator can be delivered v	izes can be obtained upon ru ulator, C200/2, provides a s valve (type A), a needle val alibration of car emission mo	equest. table second lve (type B) c easurements ange of outle Outlet p	ary outlet or equipped we recom et pressure	pressure. C200/2 can be pla I for purging of the high- mend C200/P in brass. The :
nmended cylinder	Calibration mixtures are nor calibration services. Other si HiQ [®] REDLINE two stage reg or equipped with a shut-off pressure side (type P). For ca regulator can be delivered w HiQ [®] REDLINE	izes can be obtained upon re ulator, C200/2, provides a s valve (type A), a needle val alibration of car emission me vith the following working r	equest. table second lve (type B) c easurements ange of outle Outlet p bar	ary outlet or equipped we recom et pressure pressure psi	pressure. C200/2 can be pla d for purging of the high- mend C200/P in brass. The Product code

Blending tolerance



Analysis uncertainty

6) Shelf life

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