

SPECIFICATION

AERON® D 3,5 bar

Composition	Minimum	Maximum	Unit	Test Method
Ethane		0,1	wt. - %	GC - FID
Propane		0,3	wt. - %	GC - FID
n-Butane		1	wt. - %	GC - FID
Isobutane	27	33	wt. - %	GC - FID
Dimethyl Ether	67	73	wt. - %	GC - FID
Pentanes		0,5	wt. - %	GC - FID
1,3-Butadiene		100	mg / kg	GC - FID
Olefines		500	mg / kg	GC - FID
Sulphur		1	mg / kg	DIN 51855
Water		25	mg / kg	Dewpoint
Residue		25	mg / kg	DIN 51613

Properties	Minimum	Maximum	Unit	Test Method
Density at 20°C	630	636	kg / m ³	ASTM D 1657
Vapor Pressure at 20°C	3,3	3,7	bar	ASTM D 1267
Appearance	clear and colorless			
Odor	free of extraneous odours			