Subject: Inch Fractions to Decimals to Metric Chart
Posted by Wayne Parham on Sun, 17 Jul 2005 11:38:26 GMT
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Fractional Inch	Decimal Inch							
Millimeter								1/32
0.03125	0.793951/16	0.0625	1.58753/32	0.09375				
2.381251/8	0.125	3.1755/32	0.15625	3.968753/16				
0.1875	4.76257/32	0.21875	5.556251/4	0.25				
6.359/32	0.28125	7.143755/16	0.3125	7.937511/32				
0.34375	8.731253/8	0.375	9.52513/32	0.40625				
10.318757/16	0.4375	11.112515/32	0.46875	11.906251/2				
0.5	12.717/32	0.53125	13.493759/16	0.5625				
14.287519/32	0.59375	15.081255/8	0.625	15.87521/32				
0.65625	16.6687511/16	0.6875	17.462523/32	0.71875				
18.256253/4	0.75	19.0525/32	0.78125	19.8437513/16				
0.8125	20.637527/32	0.84375	21.431257/8	0.875				
22.22529/32	0.90625	23.0187515/16	0.9375					
23.812531/32	0.96875	24.606251	1					
25.4								

Subject: Re: Inch Fractions to Decimals to Metric Chart
Posted by elektratig on Tue, 19 Jul 2005 12:07:52 GMT
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Thanks, Wayne. I've got a list of unit conversion sites in my "favorites" file and have added your chart. No matter how hard I try, I can never think in metric units.

Subject: Re: Inch Fractions to Decimals to Metric Chart
Posted by GarMan on Tue, 19 Jul 2005 14:27:59 GMT
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It took me over a year to learn how to think in fraction. When you grow up with the metric system, decimals seem more natural. Now, I have no problems working with fractions or decimals, but still need a calculator to jump back and forth between the two.

Subject: Re: In the nick of time

Posted by BillEpstein on Sat, 23 Jul 2005 08:42:11 GMT
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I had been wondering WTF .359 or .688 was on Hagerman's drilling guide for the Cornet.Thanks for the Skull Sweat.