

Decimal Conversions

$1/32 = .031$	$.250 = 1/4$
$3/32 = .094$	$.500 = 1/2$
$5/32 = .156$	$.750 = 3/4$
$7/32 = .219$	$.125 = 1/8$
$9/32 = .281$	$.375 = 3/8$
$11/32 = .344$	$.625 = 5/8$
$13/32 = .406$	$.875 = 7/8$
$15/32 = .469$	$.333 = 1/3$
$17/32 = .531$	$.063 = 1/16$
$19/32 = .594$	$.188 = 3/16$
$21/32 = .656$	$.313 = 5/16$
$23/32 = .719$	$.438 = 7/16$
$25/32 = .781$	$.563 = 9/16$
$27/32 = .844$	$.688 = 11/16$
$29/32 = .906$	$.813 = 13/16$
$31/32 = .969$	$.938 = 15/16$