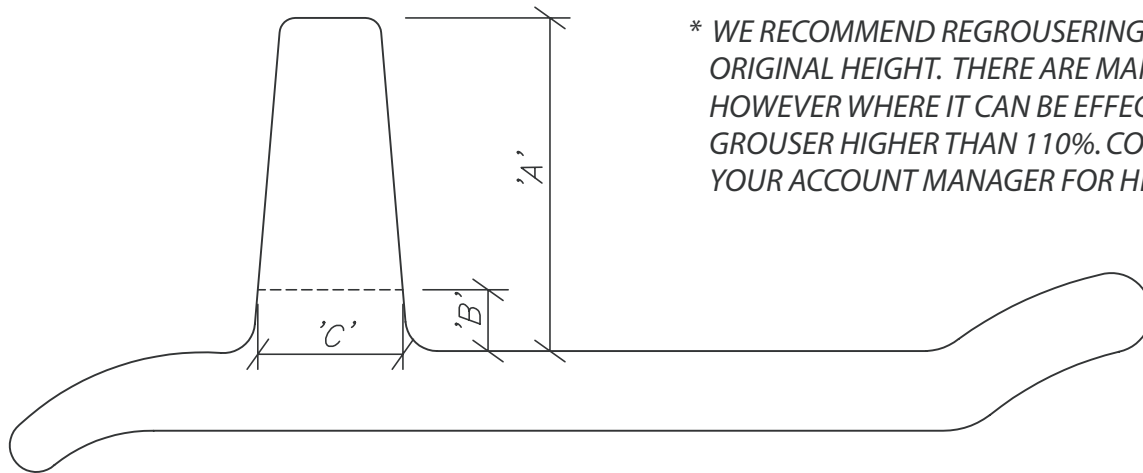
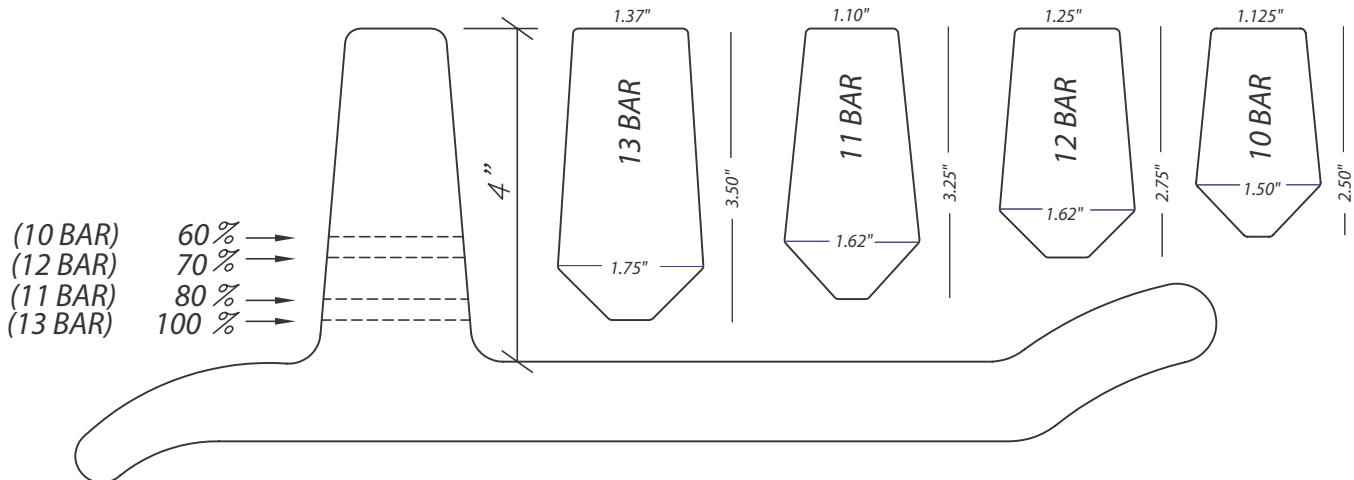


'A' = ORIGINAL HEIGHT
'B' = WORN HEIGHT
'C' = WIDTH AT WORN HEIGHT

STEP 1) START WITH ORIGINAL HEIGHT (A)
STEP 2) SUBTRACT WORN HEIGHT FROM ORIGINAL HEIGHT. (A-B) THE DIFFERENCE IS THE HEIGHT OF THE GROUSER BAR NEEDED*
STEP 3) MEASURE THE WIDTH OF THE GROUSER AT WORN HEIGHT. (C) THE MEASUREMENT IS THE APPROXIMATELY THE WIDTH OF GROUSER BAR NEEDED. (SLIGHT DIFFERENCES ARE ACCEPTABLE)



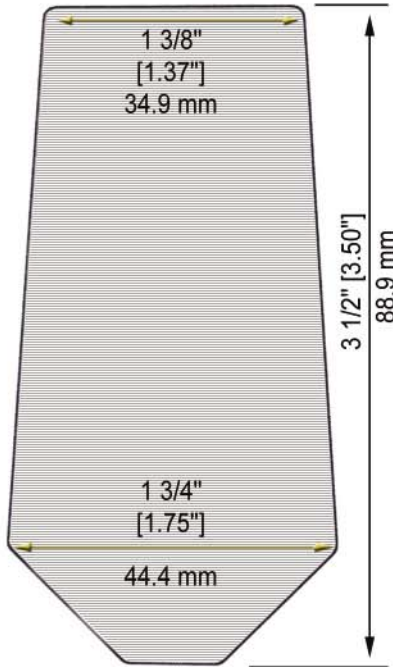
* WE RECOMMEND REGROUSERING UP TO 110% OF ORIGINAL HEIGHT. THERE ARE MANY CASES, HOWEVER WHERE IT CAN BE EFFECTIVE TO GROUSER HIGHER THAN 110%. CONSULT WITH YOUR ACCOUNT MANAGER FOR HELP.



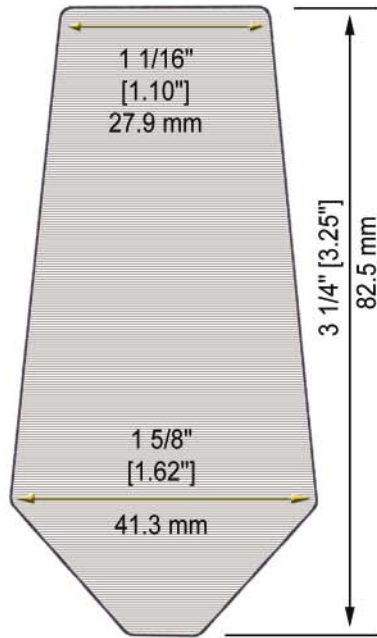
Which Dura-Tuff grouser bar is the best fit for my machine?

MACHINE OR EQUIVALENT	BAR SIZES AVAILABLE
D11	10,11,12,13
D10	9,10,11,12
D9	9,10
D8	8,7,8,9
D7	7,8,7
D6	6,7

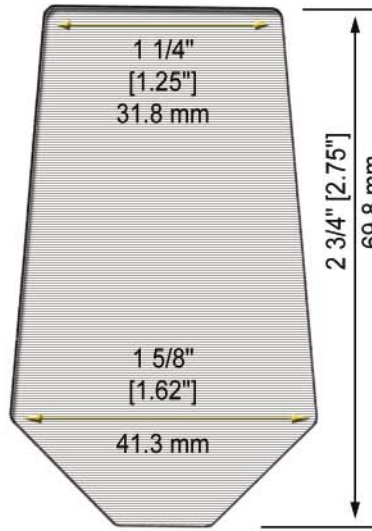
Grouser Profile Chart



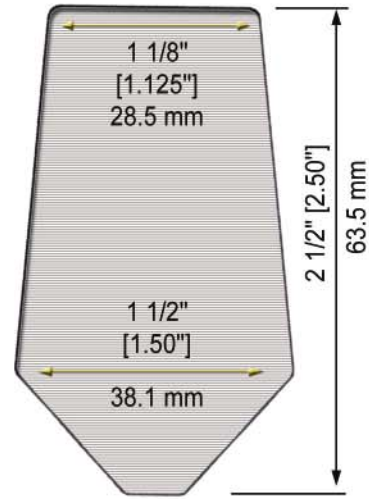
13 bar (G, E, S)
18.0 LB/FT



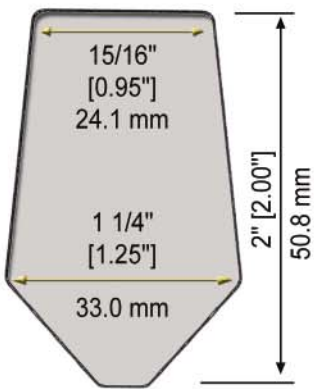
11 bar (G, E, S)
14.1 LB/FT



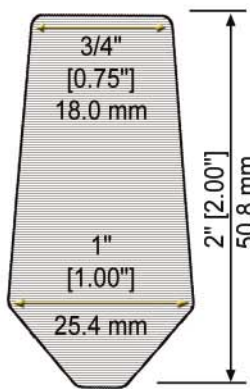
12 bar (G,E,S)
13.2 LB/FT



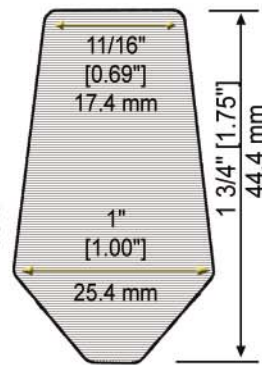
10 bar (G,E,S)
10.6 LB/FT



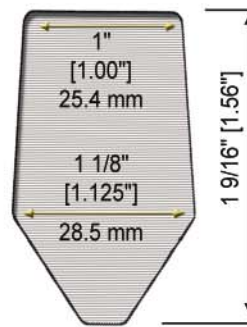
9 bar (G,E,S)
6.9 LB/FT



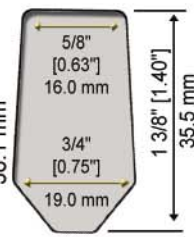
8 bar (G,E,S)
5.6 LB/FT



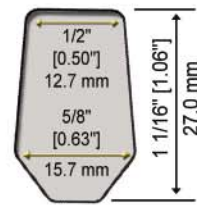
87 bar (G,E,S)
4.8 LB/FT



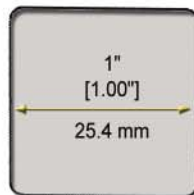
19 bar (G,E,S)
4.9 LB/FT



7 bar (G,E,S)
3.2 LB/FT



6 bar (G&E)
1.9 LB/FT



5 Bar (G&E)
3.41 LB/FT



4 Bar (G&E)
1.92 LB/FT



3 Bar (G)
1.33 LB/FT

Items listed above are available in any length from 2" (5.08 cm) to 120" (304.8 cm)
Product available in the following configurations: Straight, Curved, Forged & Beveled.

G = General Service, E = Extreme Service, S = Super Extreme Service

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