

## Yarn calculations for weaving

Desired width of project \_\_\_\_\_  
plus  
10% for Draw-in \_\_\_\_\_  
equals  
Width needed \_\_\_\_\_  
multiply by  
Dent size \_\_\_\_\_  
equals  
Ends to warp \_\_\_\_\_

Desired length of finished project \_\_\_\_\_  
plus  
Fringe/ waste \_\_\_\_\_  
equals  
Total desired length of project \_\_\_\_\_  
multiply by  
Ends to warp from above \_\_\_\_\_  
equals  
Warp amount \_\_\_\_\_  
plus  
10% for take-up/shrinkage \_\_\_\_\_  
equals  
Total needed \_\_\_\_\_  
divide by 36"  
Total yardage needed for warp \_\_\_\_\_

### To calculate weft:

Width of project \_\_\_\_\_  
multiplied by  
Picks per inch \_\_\_\_\_  
equals  
Per woven inch \_\_\_\_\_  
multiplied by  
Length of project \_\_\_\_\_  
equals  
Total weft \_\_\_\_\_  
divide by 36"  
Yards needed for weft \_\_\_\_\_

Total warp \_\_\_\_\_  
plus  
Total weft \_\_\_\_\_  
equals  
Total yardage needed for project \_\_\_\_\_