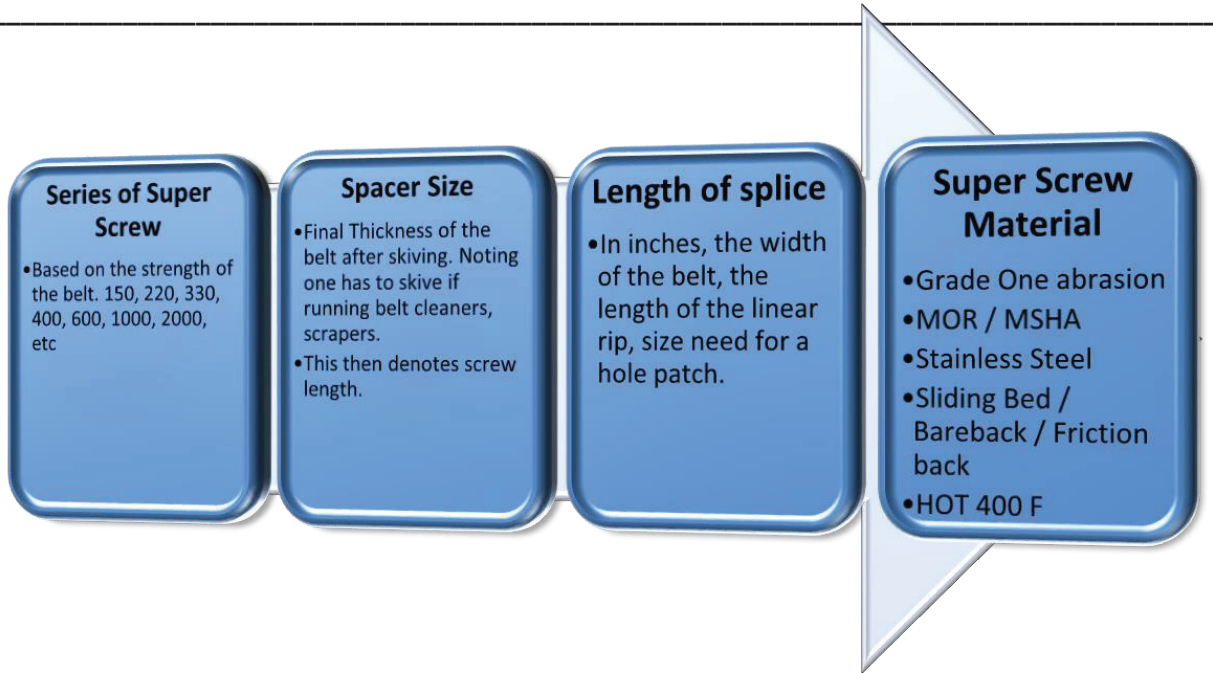


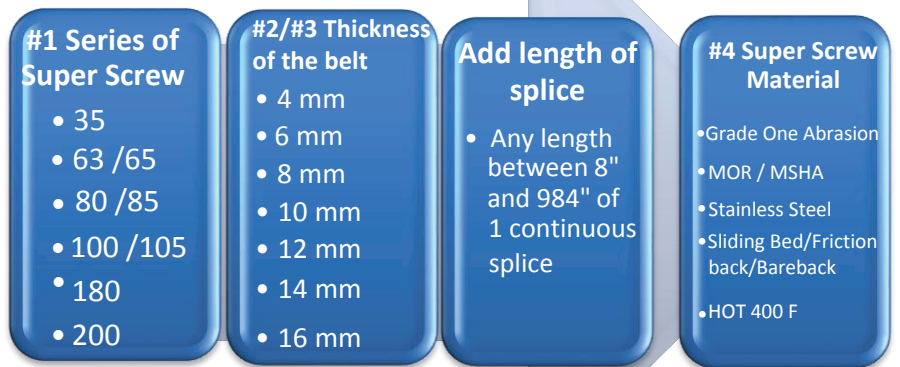
# Decision Matrix for Super Screw



## Decision matrix for ordering the correct Super Screw Fastener

(see detail in boxes on the right)

- #1 PIW or Pounds per Inch Width of the belt? (Example: 220, 330, 400, 450, 800, 1600, etc)
- #2 Will the end-user skive the conveyer belt? This usually depends on "IF" the end-user is using cleaners or scrapers or wipers). You must skive in the Super Screw when using any of those.
- #3 The thickness of the belt that will be fastened NOTE: If you're skiving, then this new thickness is the measurement after skiving (This then allows us to configure the correct length of screw between **12mm-30mm**)



- #4 Application or Product being carried/hailed by the conveyer belt helps you decide on the proper compound? (Abrasion Resistant, Bareback/Sliding Bed, HOT 400°F, Food Grade, Fire-resistant MSHA, MOR, or Stainless Steel)

Example: A 4 ply 400 PIW belt, 60" wide, 3/8" thick belt after skiving, hauling rock above ground is 80 series super screw – 10 mm – 60" - Grade one Abrasion resistant (80-10-60 AR)

Note: converting 3/8" to 10mm and this Super Screw kit would come with 18mm screws