

# Bladerunner belt chart pdf

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With BladeRunner Belt Type, Width & Length Chart Provided by Belt No. BR BR BR BR BR BR BR BR BR BR\* BladeRunner Belt BladeRunner belt Type, Width & LengthChart Provided by WidthLengthBelt TypeBelt WidthLengthBelt TypeBR BladeRunner Belt BR 1/2 /4 Double-V BR 1/2 /4 Wrapped BR//8 Wrapped BR//4 Wrapped \* = First two digits indicate top width in sixteenths of an inch. belt is designed to fit. Gates premium BladeRunner belts provide exact OE fit, construction and performance when installed on leading lawn, garden and outdoor power equipment BladeRunner belts offer exact OEM fit and construction, which means more value and longer life. Next two digits designate sheave angle, in degrees, that the. an Inch/16" = /16"Belts that have been discontinued but we could still have in stock. Example: Belt No. V designates: Top Width inths of. BladeRunner Belt Length Belt No. Top Width Length Belt Type Belt No. Top Width Length Belt Type BR //Banded BR 1/2 /2 Wrapped BR\* 9//2 Wrapped BR//2 Raw Edge We've designed our BladeRunner® belts specifically for your outdoor applications, using advanced protective chemical treatments, unique tensile material construction, and testing every belt to some of the toughest standards in the industry Belt Outside Top Ref. Length Width Belt Weight (RMA) (mm) (mm) Type (kg) BRRaw Edge BRWrapped BRWrapped BRWrapped BRRaw Edge BRNotched BRRaw Edge BRNotched BRRaw Edge BR DUAL LAYER FABRIC WRAPPED BELT WITH ARAMID CORD. Designed to meet or exceed the fit and performance of each specific application, BladeRunner belts are built to withstand the rigorous start and stop operation of lawn and garden equipment. In many cases these belts utilize an aramid cord construc- Last three or four digits indicate pitch. length to the nearest tenth of an inch. Gates BladeRunner belts are engineered to exactly match the composition, construction and fit of the original belts on the most common lawn and garden equipment.

 Difficulté Très facile

 Durée 30 jour(s)

 Catégories Alimentation & Agriculture, Mobilier, Robotique

 Coût 348 USD (\$)

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Matériaux

Outils

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Étape 1 -

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