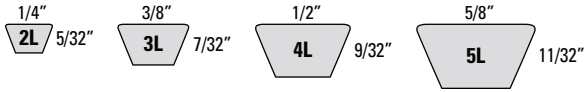


# Durapower® II Raw Edge FHP Belt

## Light Duty Fractional Horsepower Belt

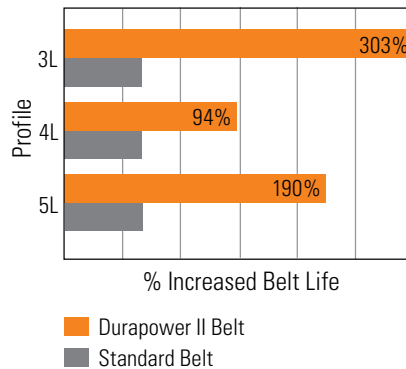


**The Carlisle® Durapower® II by Timken is a competitively priced Raw Edge v-belt that provides value added benefits – superior performance and efficiency.**

Durapower® II's strength and lasting power can be attributed to Timken engineers and their ability to successfully combine the advantages of Raw Edge technology with the unique CNA belt building process. Centralized Neutral Axis (CNA) refers to the placement of cords in the middle of the belt's cross section. This lower-than-normal cord placement gives the belt greater flexibility and keeps it stable in the pulleys on high shock load applications. To further assure top performance, Durapower II utilizes fiber-loaded rubber called stiff-flex – a compound previously found only in higher priced premium belts.

By combining Raw Edge belt sidewalls, CNA cord placement and construction using specially formulated rubber, Timken offers Durapower II – an economically proven v-belt with value added benefits unequalled at any price in light duty v-belts.

### Belt Life Comparison



# Durapower® II Raw Edge FHP Belt

## Light Duty Fractional Horsepower Belt

### Durapower® II FHP Belt Part Numbers

Part Number Example: **4L200R** = **4L** **200** **R**  
Cross Section      Outside Circumference (inches in tenths: 20.0)      Raw Edge Construction

Part Number	Outside Circumference (in)	Weight (lbs)
<b>2L Section Recommended Pulleys: FHP – Bore-to-Size, MST (AK, BK)</b>		
2L110R	11.0	0.02
2L140R	14.0	0.03
2L150R	15.0	0.03
2L160R*	16.0	0.03
2L200R	20.0	0.04
2L230R*	23.0	0.05
2L250R	25.0	0.05
2L360R*	36.0	0.07
<b>3L Section Recommended Pulleys: FHP – Bore-to-Size, MST (AK, BK)</b>		
3L150 <sup>†</sup>	15.0	0.05
3L160 <sup>†</sup>	16.0	0.05
3L170 <sup>†</sup>	17.0	0.05
3L180 <sup>†</sup>	18.0	0.06
3L190R	19.0	0.06
3L200R	20.0	0.07
3L210R	21.0	0.07
3L220R	22.0	0.07
3L230R	23.0	0.08
3L240R	24.0	0.08
3L250R	25.0	0.08
3L260R	26.0	0.09
3L270R	27.0	0.09
3L280R	28.0	0.09
3L290R	29.0	0.10
3L300R	30.0	0.10
3L310R	31.0	0.11
3L320R	32.0	0.11
3L330R	33.0	0.11
3L340R	34.0	0.12
3L350R	35.0	0.12
3L360R	36.0	0.12

Part Number	Outside Circumference (in)	Weight (lbs)
<b>3L Section Recommended Pulleys: FHP – Bore-to-Size, MST (AK, BK)</b>		
3L370R	37.0	0.13
3L380R	38.0	0.13
3L390R	39.0	0.13
3L400R	40.0	0.14
3L410R	41.0	0.14
3L420R	42.0	0.14
3L430R	43.0	0.15
3L440R	44.0	0.15
3L450R	45.0	0.15
3L460R	46.0	0.16
3L470R	47.0	0.16
3L480R	48.0	0.16
3L490R	49.0	0.17
3L500R	50.0	0.17
3L510R	51.0	0.17
3L520R*	52.0	0.18
3L530R	53.0	0.18
3L540R*	54.0	0.18
3L550R*	55.0	0.19
3L560R	56.0	0.19
3L570R	57.0	0.19
3L580R*	58.0	0.20
3L590R*	59.0	0.20
3L600R	60.0	0.21
3L610R*	61.0	0.21
3L620R*	62.0	0.21
3L630R*	63.0	0.22
3L670R*	67.0	0.23
3L690R*	69.0	0.24
3L710R*	71.0	0.24
3L740R*	74.0	0.25
3L750R*	75.0	0.26

Light Duty Belts