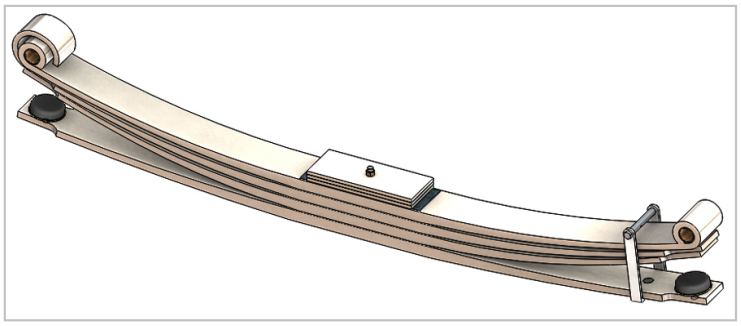




75-240-ME

Details

Description: Tapered Two-Stage Leaf Spring
Alternate SKU: 75-240, 75240, HP481103040, 75240ME
Weight (lb): 236

Specifications

Attribute	Value
Make	Peterbilt
Notes	TWO STAGE; Includes pads SPB-1011
Axle Orientation	Front
Leaf Width	4 in
Leaves	4
Grading Configuration	3PD/323 3/999 2ND 1/1.063 FULL TAPER
Pack Thickness	5.125 in
Free Arch Length	4.875 in
Length Axis 1	32 in
Length Axis 2	32 in
Pack Quantity	7
End 1 Attachment Type	Up Turned Eye
End 2 Attachment Type	Up Turned Eye
End 1 Bushing	RNK
End 2 Bushing	RNK
Helper Spring	No
Load Rate	10500 lb
Suspension Grade Type	Standard
Spring Research Institute Number	75-240

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Cross Reference

Company	SKU
Automann	75-240
Dayton	75-240
Peterbilt	HP481103040

Related Products



SPB-1011

Description: Leaf Spring Tip Rubber Insulator Pad and Nut - Kenworth Peterbilt

Alternate SKU: PAD-101, M17416, WA07-2179, G-15622, EX1-1001-3, 500.571

Weight (lb): 0.75

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