



SPECIALIZING IN THE FINEST GENUINE LEATHER GOODYEAR WELTS



AWORLD LEADER SINCE 1892

Since 1892, customer satisfaction has been the primary goal of the Barbour Welting Company. By offering the latest styles, using superior quality materials and unsurpassed workmanship, Barbour remains the world leader in design and manufacture of all types of leather and plastic shoe welting.

Today the Barbour Welting Co. is responding to the needs of the shoe industry as never before, shipping to the finest shoemakers in all corners of the globe. In order to accomplish our goals, we have built the largest and most efficient shoe welt manufacturing facility in the world.

Whether your company requires Goodyear welting for welt constructed shoes or styled Bonwelt[®] (Randwelt) for a cement-constructed shoe, Barbour Welting Co. is there, ready to satisfy even the most demanding needs.

Barbour's welting lines offer endless styling possibilities with our distinctive product materials and unique approach.

LEATHER

Our leather Goodyear and Bonwelts[®] are selected from the finest vegetable tanned leathers available and provide the highest quailty, most dependable welting in the world.

LEATHERBOARD

Barbour offers this affordable, recycled, leather alternative for those who like the leather look.

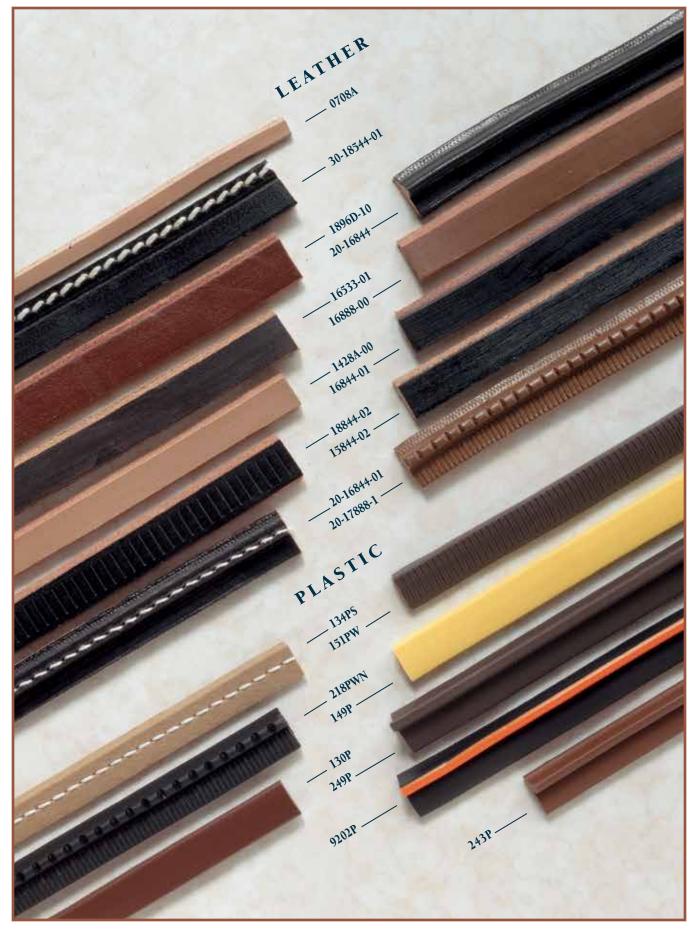
PLASTIC

Plastic welting provides the greatest variety in color and shape at the lowest cost.

The Barbour Welting team is eager to custom design the perfect welt for your unique application. Our in-house tool and die shop provides rapid turnaround on all custom designed welts.



GOODYEAR WELTS



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GOODYEAR WELTS

Goodyear welt construction is still regarded as a superior method of shoemaking because of its many advantages. It provides strength, shape retention, durability, and is reparable.

Whether you are crafting a quality dress shoe or a durable work boot, Barbour can design a welting specifically tailored to your needs. Our leather welts are cut from that portion of the vegetable tanned cowhide that meets your flexibility criteria.

We offer a complete line of high molecular weight PVC and PVC-nitrate rubber blends such as our top of the line Barbonite[®], an oil resistant material suited for harsh environments.

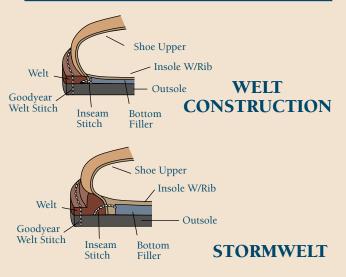
Whatever the application, Barbour Welting is ready to help. Please contact us for details.

Style Profile Specifications as shown 2/32 7/32 x 2/32 0708A Lt. Natural \pm + 7/32 Stitchdown 1/8 9/16; Pen Black +Pre-stitched 6/in. 30-18544-01 Reverse Welt 9/16 9/16 x 1/9 1/9 1896D-10 Polo Tan Goodyear Welt 1/2 x 1/8 20-16844 Pen Black +Stormwelt 5/32 1/2 x 5/32; Pen Mahogany 16533-01 土 Step Bevel; Goodyear Welt - 1/2 -1/8 1/2 x 1/8; Natural color 16888-00 Goodyear Welt 3/32 7/16 x 1/12; Light Natural 8A 1428A-00 ► 7/16 → Childrens' Welt 1/8 1/2 x 1/8; Pen Black 16844-01 土 Mens' Dress Welt - 9/16 -9/16 x 1/8; Pen Black 1/8 18844-02 Wheel 8/in. - 9/16 -Mens' Boot Welt 1/8 15/32 x 1/8; Pen Black 15844-02 Goodyear Welt - 15/32-1/2 x 1/8; Pen Black 1/820-16844-01 土 White Stitch 6/in. Doubledeck Stormwelt 17/32 x 1/8; Natural 1/8Notched Bead 6/in. 20-17888-1 ±ι Wheel 16/in. - 17/32-Stormwelt

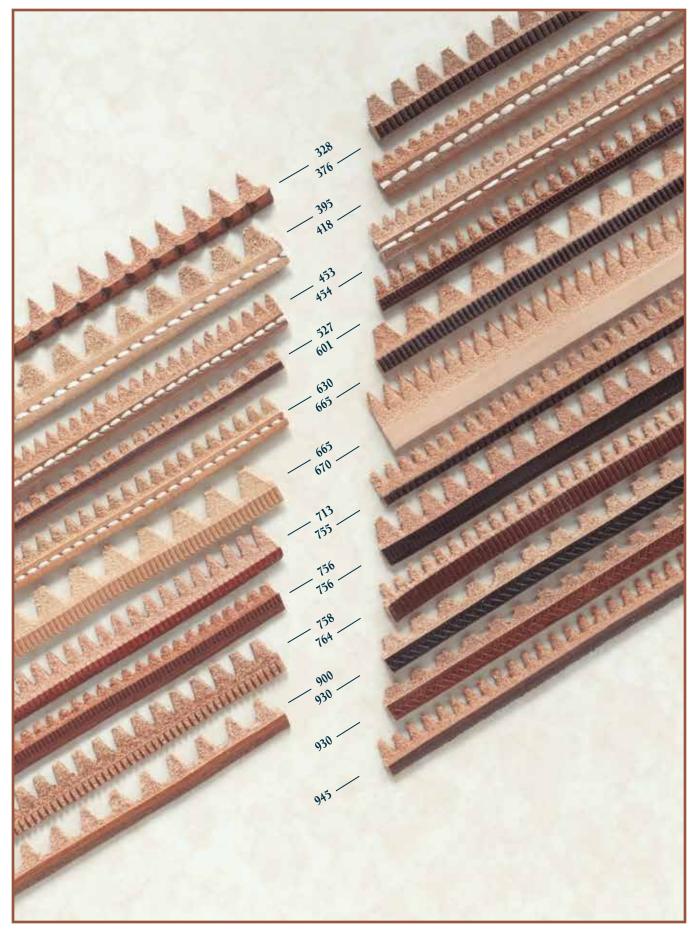
LEATHER GOODYEAR

PLASTIC GOODYEAR

Style	Profile	Specifications as shown
130P		Russett PVC Goodyear Welt
134PS	3/32 ± 12/32	Fawn Barflex White Stitch 6/in.
149P		Banana PVC Goodyear Welt
151PW		Mahogany PVC Wheel 13/in.
218PWN	^{1/8}	Black PVC Wheel 16/in. Notched Bead 6/in.
243P		Walnut Hondo PVC Hookbead Stormwelt
249P		Mahogany PVC Reverse Welt
9202P	^{3/32}	Co-extruded Stormwelt Florescent Orange Bead Black Barbonite Base



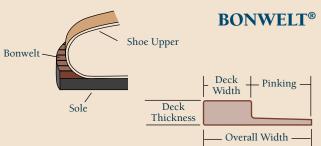
LEATHER BONWELTS



LEATHER BONWELTS

Barbour Welting selects only the finest quality tight fiber leather for its highly regarded leather Bonwelts[®].

Styling possibilities are endless. Variations in size, antiquing effects, wheeling techniques as well as pre-stitching methods can be applied to achieve a desired look. At Barbour, helping you achieve the style statement you wish to make is our ultimate goal.



Style	Profile	Specifications as shown	Style	Profile	Specifications as shown
328	1/8 1/2 1/2	Q3 Antique CW4 Notching 3/32 Deck	670		Buff Burnished Pinked Filler 8/32 Deck
376	1/8 - 1/8 - 1/8 - - 7/16	2B Brown color Wheel 14/in. 4/32 Deck	713		Q3 Antique Wheel 16/in. 4/32 Deck
395	1/9 9/16	Full Grain White Stitch 7/in. 7/32 Deck	755		Black Wheel 14/in. 4/32 Deck
418	- 7/32 - 3/32 - 	Natural color White Stitch 5/in 7/32 Deck	756	3/16 -	Q3 Antique Wheel 20/in. 6/32 Deck
453		Natural color White Stitch 8/in 4/32 Deck	756	- 3/16 1/8 - 3/8	Black Wheel 20/in. 6/32 Deck
454	1/8	Natural color White Stitch 5/in 6/32 Deck	758	-5/32-	Buff Grain Wheel 14/in. 5/32 Deck
527		2B Brown 3/32 Deck	764	3/32	2F color Wheel 16/in. 6/32 Deck
601		2B Brown Wheel 20/in. 4/32 Deck	900	5/32	Q3 Antique 5/32 Deck
630	1/8	Buff Burnished Recessed White Stitch 7/in. 5/32 Deck	930		Black Braided Wheel 6/32 Deck
665	- 5/32- 1/9	Mahogany Wheel 16/in. 5/32 Deck	930		Q3 Antique Braided Wheel 6/32 Deck
665	- 5/32 - 1/9	Full Grain Wheel 16/in. 5/32 Deck	945		2B Brown 4/32 Deck

NEW CLASSIC WELTS

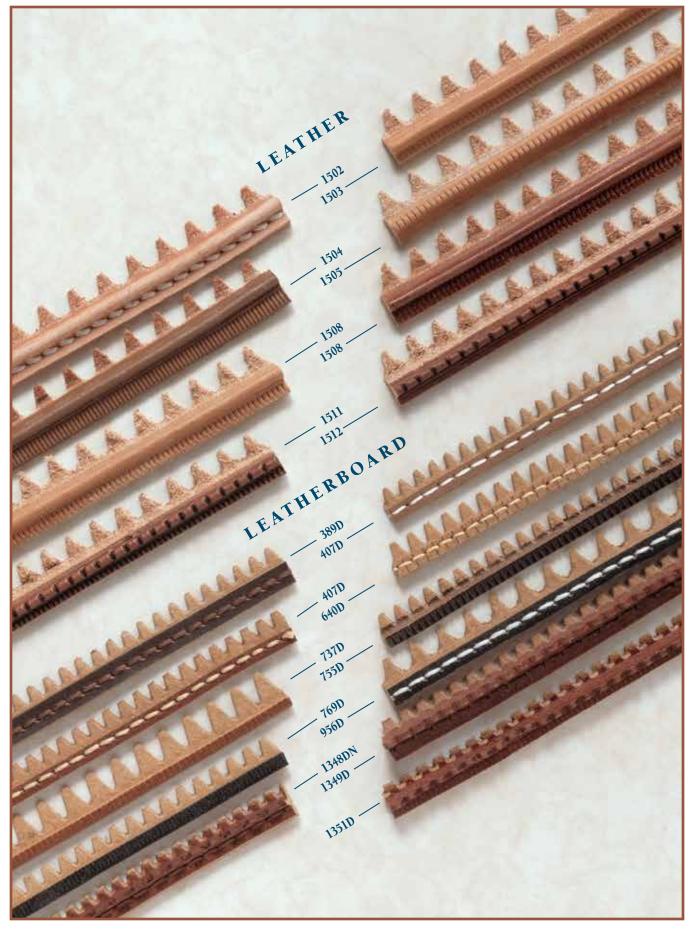


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NEW CLASSIC WELTS

Reference No.	Profile	Item No.	Deck Pin	nking —
BC 001	5/32	S 534-44	Thickness Overall Wi	dth
BC 002	1/9	36X-198	Reference No. Profile	Item No.
BC 003		370X–1199	BC 015 1/8 5/8	F 20800–010
BC 004	5/32	94129NAS 8826	BC 016	R 185Q3–003
BC 005	7/32 T	9390 NWAS-8826	BC 017	293K
BC 006	25/64	9386 NWS-0752	BC 018	195K
BC 007		455X-300	BC 019	288 NW–0732
BC 008	3/16 7/64	377 NAS-0844	BC 020	SE-18A3-MD0
BC 009	1/9 7/16	94132 NWA-8826	BC 021 1/8	180K-899
BC 010	5/32	L 632		
BC 011	5/16	497 NWASS-0807	BC 022	215K-200
			BC 023	220K-1199
BC 012		9386 NSAW-8826	BC 024	273 NWAS-0807
BC 013	5/32	94137GD-0844	BC 025	F 16844–D01
BC 014	5/32	S 534–Q3	BC 026	288–NWAS–8826

LEATHER & LEATHERBOARD BONWELTS[®]



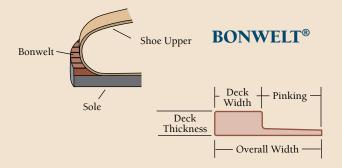
LEATHER & LEATHERBOARD BONWELTS[®]

Barbour Welting offers an economical "leather look" welting by using a high-grade, recycled leather material. Leatherboard is exceptionally pliable and can be a cost saving alternative for cement constructed shoes.

Whether your choice is beaded, flat, wheeled, stitched, antiqued, or a full grain Bonwelt[®], Barbour can help you achieve the style statement you wish to make.

Style	Profile	Specifications as shown
1502	3/32 9/32	Buff color White Stitch 5/in.
1503	3/32 3/16	5F color Wheel 16/in. Edge
1504	3/16 5/16	Natural color Wheel 20/in. Edge
1505		5F color Wheel 14/in. Bead
1508	5/32 1/4	5F color Wheel 16/in. Edge
1508	5/32 1/4	G2 color Wheel 16/in. Edge
1511	5/32 + 1/4 	Q3 Antique Wheel 16/in. Edge Notched Bead 7/in.
1512	5/32 + 1/4 	Q3 Antique Notched Bead 7/in.

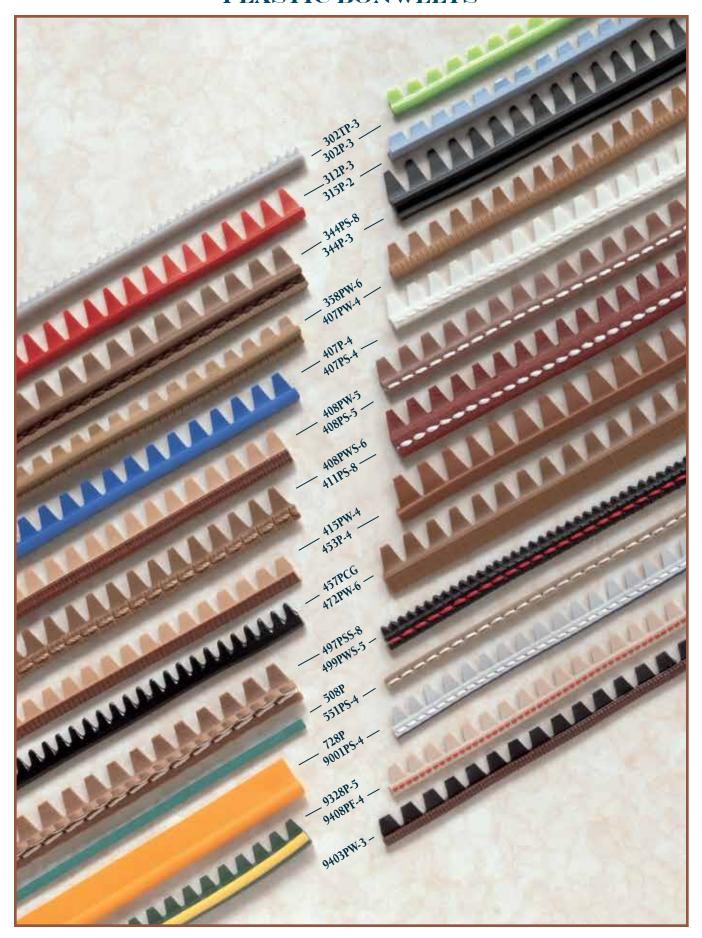
LEATHER BONWELTS®



LEATHERBOARD

Style	Profile	Specifications as shown
389D	3/32 + 1/4 + 15/32 +	2B Brown Brown Stitch 6/in. 8/32 Deck
407D	^{3/32} + 5/32 ± 3/8 →	Natural color White Stitch 5/in. 5/32 Deck
407D	^{3/32} + 5/32 ⊥ 3/8 -	2F color Straw Stitch 6/in. 5/32 Deck
640D	1/9 + 5/32 - 3/8	Buff color Wheel 8/in. 5/32 Deck
737D		S6 color Wheel 14/in. 4/32 Deck
755D		Dark Brown Wheel 14/in. 4/32 Deck
769D		Black Wheel 20/in. 5/32 Deck
956D		Black Wheel Stitch 5/in. 6/32 Deck
1348DN	1/8 + 3/16 + 3/32 + 3/8	S6 color Notched Lip Mahogany Stitch 5/in. 6/32 Deck
1349D	6/32 + 1/4 + 1/4 1/8 + 7/16	S6 color Scalloped Lip Mahogany Stitch 5/in. 8/32 Deck
1351D	1/8 + 3/16 + 3/32 + 3/8	S6 color Scalloped Lip Wheel 16/in. 6/32 Deck

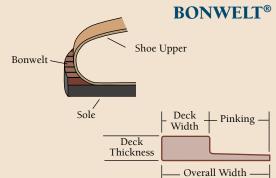
PLASTIC BONWELTS



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PLASTIC BONWELTS

The Plastic Bonwelts[®] shown are but a sampling of the hundreds of profiles available. Barbour Welting can provide an array of material to suit your needs — from high-grade PVC, nitrile rubber Barbonite[®], or our ever popular "leather look" Barflex[®].



The Bonwelt[®], a styled welting used for cement constructed shoes, offers a myriad of styling possibilities. Whether enhancing the sole edge with a bead, edge wheeling or stitching, Barbour can customize the welt which best suits your particular styling needs.

Style	Profile	Specifications as shown
302TP-3	^{1/8} + 3/32 + 7/32	Dove Grey Thermoplastic Rubber; 3/32 Deck
302P-3	^{1/8} + 3/32	Neon Lime Green PVC 3/32 Deck
312P-3		Scarlet PVC 3/32 Deck
315P-2	3/16 +	Powder Blue PVC 2/32 Deck
344PS-8		Coffee PVC Brown Stitch 6/in. Wheel 20/in.; 8/32 Deck
344P-8		Black PVC 8/32 Deck
358PW-6		Fawn PVC Wheel 10/in. 6/32 Deck
407PW-4		Rodeo PVC Wheel 16/in. 4/32 Deck
407P-4		Royal Blue PVC 4/32 Deck
407PS-4		White Blue Cloud PVC White Stitch 7/in. 4/32 Deck
408PW-5	^{3/32} 5/32	Brown Antique on Wheat PVC; Wheel 20/in. 5/32 Deck
408PS-5	^{3/32} 5/32	Red Tan PVC White Stitch 6/in. 5/32 Deck
408PWS-6	^{3/32} 3/16	Sand PVC; Wheel 10/in. Beige Stitch 5/in. 6/32 Deck

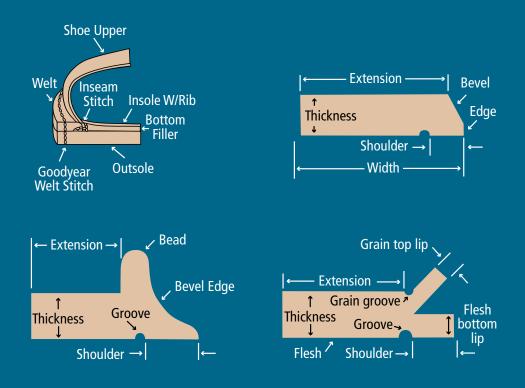
Ct-la	Profile	
Style		Specifications as shown Red Pepper Barflex
4111-5-0	⊥ 9/16 —	White Stitch 6/in. 8/32 Deck
415PW-4		Brown Antique on Wheat PVC Wheel 16/in. 4/32 Deck
453P-4	5/32	Bass Tan PVC 4/32 Deck
457PCG	3/32 3/8	Black High Gloss PVC
472PW-6	3/16	Tan PVC Wheel 8/in. 6/32 Deck
497PSS-8		Sand Barflex; Scalloped Lip Double White Stitch 4/in. 8/32 Deck
499PWS-5	3/32 + 5/32 + 9/32 -	Black PVC; Wheel 8/in. Red Stitch 6/in. 5/32 Deck
508P		Shamrock PVC
551PS-4		Fawn PVC; White Stitch 6/in. 4/32 Deck
728P	3/16	Pineapple PVC; Piping
9001PS-4	^{3/32} → 1/8 ↓ 5/16 →	C-extruded Platinum Top with Regent Blue Edge PVC White Stitch 8/in. 4/32 Deck
9328P-5	3/16	Co-extruded Banana Top with Forest Green Base PVC 5/32 Deck
9408PF-4	5/64	Crimson Simulated Stitch 12/in. on Khaki PVC 4/32 Deck
9403PW-3	3/32 + 3/32	Brown Antique on Black PVC Wheel 20/in. 3/32 Deck

WELT TERMINOLOGY

Since John Barbour established the Brockton Rand Company in 1892, Barbour's expansion and innovation has proved it to be a global leader in the manufacture of shoe welts. Barbour's many patented inventions, such as the Barbour Stormwelt and Split Reverse Welt, have helped the US shoe industry grow to a position of world dominance in the first half of the last century. Customer satisfaction has always been the primary goal of the Barbour Welting Company. By offering the latest styles, using superior quality materials and unsurpassed workmanship, Barbour remains the world leader in design and manufacture of all types of leather and plastic shoe welting.

Today the Barbour Welting Co. is responding to the needs of the shoe industry as never before, shipping to the finest shoemakers in all corners of the globe. In order to accomplish its goals, Barbour has built the largest and most efficient shoe welt manufacturing facility in the world. Barbour's machinery is almost all engineered and built in-house and, the company believes, is still superior to any available elsewhere. Using only the best raw materials, high quality craftsmanship and innovative production techniques ensures consistency of performance and ability to "fine tune" a product to a customer's specific needs.

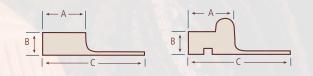
Barbour's welting lines offer endless styling possibilities with our distinctive product materials and unique approaches. Samples shown in this catalog represent our most popular products. The Barbour Welting team will also custom design the perfect product for your unique application. Our in-house tool and die shop provides rapid turnaround on all custom designed welts. Barbour Welting Co. is ready to satisfy your most demanding need.



ORDERING INFORMATION TYPE OF SHOE CONSTRUCTION

CEMENT CONSTRUCTION - BONWELT® (RANDWELT)

- 1. Order by width and thickness (B & C).
- 2. Specify total welt extension (A) the distance from shoe upper to sole edge).
- 3. Specify desired material (leather, leatherboard, PVC, etc.).
- 4. Specify wheeling, stitching and/or notching and desired number per inch.

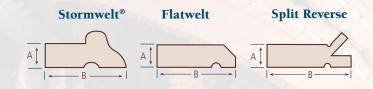


A. Welt extension (deck)B. Welt edge thickness

C. Overall width

GOODYEAR WELT CONSTRUCTION

- 1. Specify width and thickness.
- 2. Specify leather or plastic.
- 3. Specify color.
- 4. Specify type of shoe and construction. Options: wheeling, notching, stitching.



A. Welt thickness B. Welt width



BARBOUR WELTING CO.

A WHOLEY OWNED SUBSIDIARY OF BARBOUR CORPORATION

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