



Kenco Longer Wearlife Parts for Road Building

*Helping our Customers build
America's roads since 1957*

Kenco Engineering, Inc.

Roseville, CA 800-363-9859

www.kencoengineering.com



Still proudly made in the USA

All Tungsten Carbide Blades Are Not Created Equal



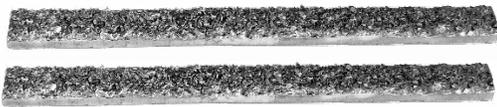
Kenco Tungsten Carbide Impregnated products have Tungsten Carbide (TC) truly impregnated at least 1/4" deep into the parent metal. With Kenco's superior impregnation process you can achieve greater wearlife and reduced downtime yielding greater production and lower maintenance costs. Kenco can even customize components to each customer's individual needs, matching the TC pattern to your specific application.

With Kenco, you can't go wrong!

Kenco warranties all tungsten carbide impregnated products to provide better cost per hour service than comparable OEM parts. Claims must be in writing and include:

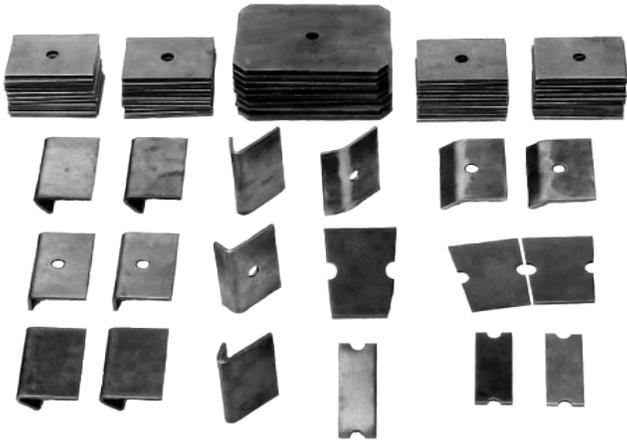
- Total machine hours obtained with Kenco TC parts
- Total machine hours obtained with OEM parts
- Original invoice for comparable OEM parts
- Certification by the user that both Kenco TC parts and OEM parts were subject to the same operating wear conditions

Please visit our web site at www.kencoengineering.com for more information.



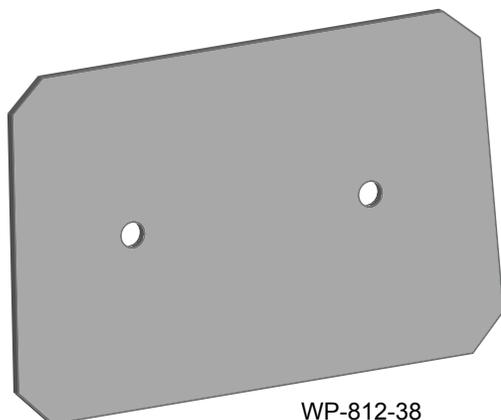
KWS-12-ATC 1" X 12" TCI wear bars provide a quick and easy "off the shelf" wear solution for high wear "hot spots"!

Kenco Wear Patch

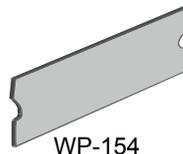


Forget about hardfacing. When compared to Kenco's 60-63 Rockwell C tested Wear Patch, there's no contest:

- Available in a variety of flat and formed shapes that can be installed almost anywhere (including around corners)
- Can be applied up to 14 times faster than conventional hardfacing
- Outlasts conventional hardfacing by as much as 10 times
- Minimal welding required to install- won't harm underlying steel
- 3/16" to 3/8" thickness and sizes from 3" X 4" to 8" X 12"



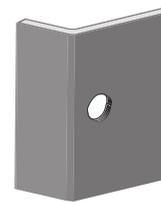
WP-812-38



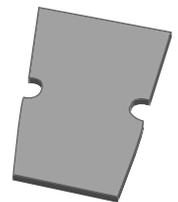
WP-154



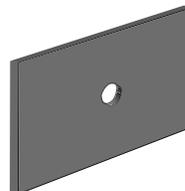
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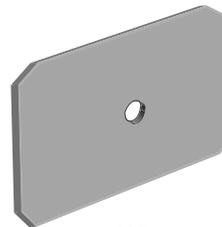
WP-258



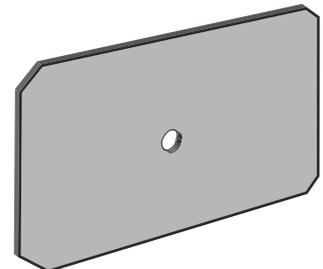
WP-342



WP-340



WP-450



WP-570



| O.E.M. # | Kenco # | Description | Thickness | Width | Length | Sides with TC |
|--|-----------------|-------------------|-----------|-------|--------|---------------|
| Pedestal Protection | | | | | | |
| KCWB-0055-40 | KMM-T02-004-ATC | Flat Wear Bar | 0.500 | 2.000 | 4.000 | 1 |
| KCCWB-0290 | KMM-E0204 | Triangle Wear Bar | 1.500 | 2.000 | 4.000 | 2 |
| Front Base Block Protection | | | | | | |
| | THP1-2 | Flat Wear Bar | 0.500 | 1.000 | 2.000 | 1 |
| | THP15-2 | Flat Wear Bar | 0.500 | 1.500 | 2.000 | 1 |
| Kennametal QC-100 and QC=110B Base Block Protection | | | | | | |
| KCWB-0412 | KMMWB-0414 | QC100 Wear Pc | 0.375 | 2.125 | 2.75 | 1 |
| KCWB-0413 | KMMWB-0413 | QC110B Wear Pc | 0.375 | 2.190 | 3.500 | 1 |
| End Ring Protection | | | | | | |
| | ATC-1 x 3 x 3/4 | Flat Wear Bar | 0.750 | 1.000 | 3.000 | 1 |
| | ATC-1 x 4 x 3/4 | Flat Wear Bar | 0.750 | 1.000 | 4.000 | 1 |



KMM-2140635-SS (single side)
KMM-2140635-DS (double side)

*available in 150 mm on request

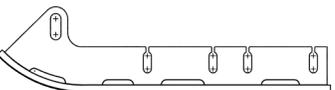
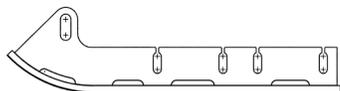
Ejector Paddles

| O.E.M. Part # | Kenco # | W-300 | W-500 | W-600 | W-900 | W-1000 | W-1000 | W-1000 | W-1200 | W-1200 | W-1200 |
|---------------|----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 45220 | KMM-45220-TC | 0 | 0 | 4 | 6 | | | | 6 | | |
| 44097 | KMM-44097-TC | | | | | 3 | | | | | |
| 111495 | | | | | | | 6 | | | 6 | |
| 82746 | | | | | | | | 0 | | | 0 |
| | | W-1300 | W-1300 | W-1300 | W-1500 | W-1500 | W-1900 | W-1900 | W-2000 | W-2100 | W-2200 |
| 45220 | KMM-45220-TC | 6 | | | | | | | | | |
| 44097 | KMM-44097-TC | | | | | | | | | | |
| 111495 | | | 8 | | | | | | | | |
| 82746 | | | | 0 | | | | | | | |
| 2140636 150mm | KMM-2140636-SS | | | | | | | | | | |
| 2140635 250mm | KMM-2140635-SS | | | | 5 | 6 | 5 | 6 | 6 | 6 | 6 |



| OEM Part # | Kenco Part # | Description |
|---|-----------------|--|
| Wirtgen® Front Ski with Curved up End | | |
| N/A | KMM-155630-TC | Ski fully tungsten carbide impregnated |
| N/A | KMM-155630-331 | Ski w/ 7 rows of solid tungsten carbide inserts in front and 5 row on the end of the ski |
| 155630 | KMM-155630-CCW | Ski with chromium carbide overlay |
| Wirtgen® Middle Flat Ski | | |
| N/A | KMM-2106074-TC | Ski fully tungsten carbide impregnated |
| N/A | KMM-2106074-CCI | Ski with 5 rows of solid tungsten carbide inserts in front and end |
| 2106074 | KMM-2106074-CCW | Ski with chromium carbide overlay |
| Wirtgen® Short Ski | | |
| 113001 | KMM-113001-1 | Ski with a row of solid tungsten carbide inserts at each end and the middle |
| N/A | KMM-113001-2 | Ski fully tungsten carbide impregnated |
| 113001 | KMM-113001-CCW | Ski with chromium carbide overlay |
| 211404 | KMM-211404-CCW | Ski with chromium carbide overlay |
| Ski Kit Assembly of Wear Bars to build your own skis | | |
| Curved front section for ski - chromium carbide and solid tungsten carbide inserts | | |
| N/A | KMM-WB0311-CCI | 1/2" X 2" X 7.44" |
| N/A | KMM-WB0312-CCI | 1/2" X 3" X 7.44" |
| Flat wear bars for middle and end of ski - chromium carbide and solid tungsten carbide inserts | | |
| N/A | KMM-WB0056-40 | 1/2" X 2" X 4" |
| N/A | KMM-WB0057-40 | 1/2" X 3" X 4" |
| N/A | KMM-WB0056-60 | 1/2" X 2" X 6" |
| N/A | KMM-WB0057-60 | 1/2" X 3" X 6" |
| Wirtgen® Protection Shoe under the lower conveyor belt | | |
| N/A | KMM-2129390-TC | Shoe with tungsten carbide impregnated |
| 2129390 | KMM-2129390-CC | Shoe with chromium carbide overlay |

**Kenco offers three great options- one will match your specific needs:
Match the product to the environment.**

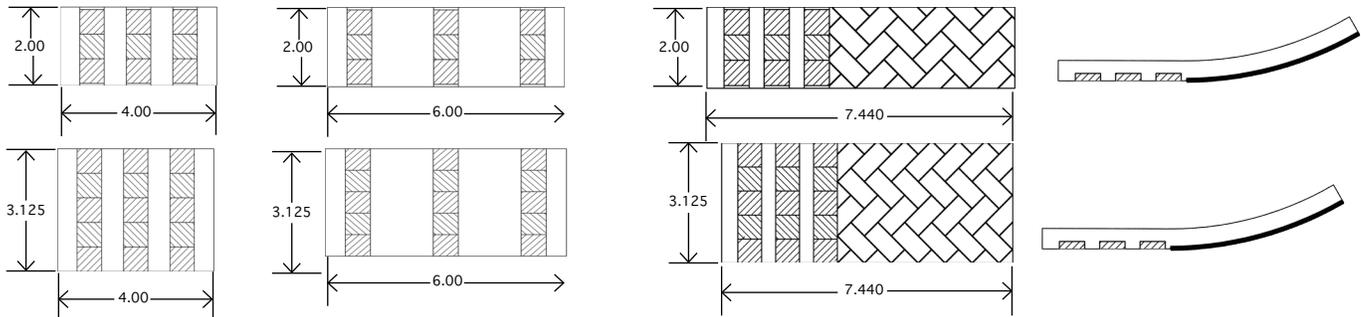


Chromium Carbide Overlay: Provides good wear resistance and a smooth bottom surface. Best for normal wear and applications where ski will run on finished mat.

Chromium Carbide Overlay with Tungsten Carbide Inserts: Provides best wear resistance and a smooth bottom surface. Best for extreme wear and applications where ski will run on finished mat.

Tungsten Carbide Impregnation: Provides better wear resistance but with a rough surface. Best where ski will run on unfinished mat or roughly milled surface.

Don't like what the factory has to offer? Mix and match from Kenco's assortment of Tungsten Carbide insert sections to build your own custom skis.



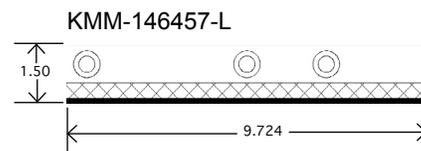
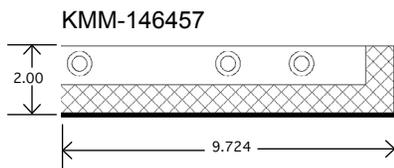
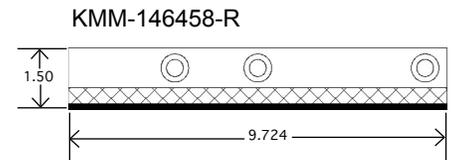
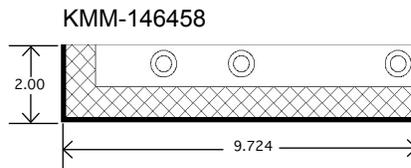
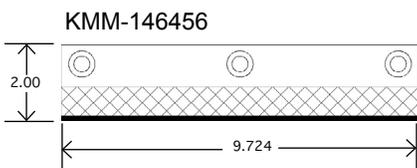
| Kenco Part # | Width x Length | Description |
|---|---------------------|--|
| Curved Front Section for ski | | |
| KMM-WB0311-CCI | 2" Wide x 7.44 Long | Combo of chromium carbide and TC inserts |
| KMM-WB0312-CCI | 3" Wide x 7.44 Long | Combo of chromium carbide and TC inserts |
| Flat Wear Bars for middle and end of ski | | |
| KMM-WB0056-40 | 2" Wide x 4" Long | Brazed in-place Tungsten carbide inserts |
| KMM-WB0057-40 | 3" Wide x 4" Long | Brazed in-place Tungsten carbide inserts |
| KMM-WB0056-60 | 2" Wide x 6" Long | Brazed in-place Tungsten carbide inserts |
| KMM-WB0057-60 | 3" Wide x 6" Long | Brazed in-place Tungsten carbide inserts |

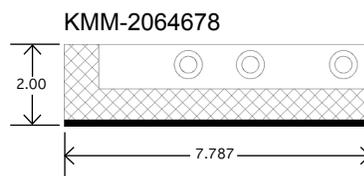
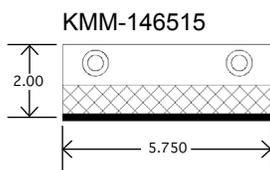
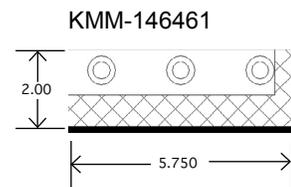
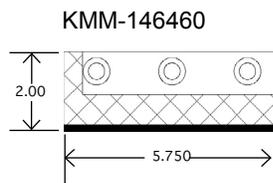
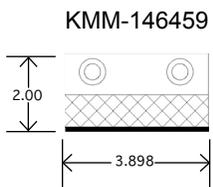
Side Apron and Skirt Protection

| O.E.M. # | Kenco # | Description | Pieces 2 Sides |
|---|-----------------|--|----------------|
| Wirtgen® | | | |
| O.E.M. # | Kenco # | Description | # Pieces |
| 4007-51L | K-04007-51L | Left Hand Wear Plate .375 thick | 1 |
| 4007-51C | K-04007-51C | Center Wear Plate .375 thick | 1 |
| 4007-51R | K-04007-51R | Right Wear Plate .375 thick | 1 |
| Roadtec® | RX-60B | | |
| N/A | WP-812-38-NGT | Wear Plate .375 thick cut to fit side apron wear pattern | 26 |
| Roadtec® | RX-60B | | |
| N/A | WP-342 | Existing Wear Plate .188 thick, two rows required | 110 |
| CMI / Terex® | PR-800-7 | | |
| | 1-10198-TC | Tungsten carbide impregnated LH bolt on | 2 |
| | 1-10199-TC | Tungsten carbide impregnated Center Plates bolt on | 14 |
| | 1-10196-TC | Tungsten carbide impregnated RH bolt on | 2 |
| Terex® RS950B Reclaimer | | | |
| 531014027000 | KMM531014027000 | .75x9.5x14" TC Rec. Side Wear Plate | 4 |
| 531014028000 | KMM531014028000 | .75x14.7" Tapered Side Wear Plate | 8 |
| Heavy Duty Side Plate where up cut from the drum has high wear | | | |
| | 10-C14-020-ATC | Wear Plate 1x14x20 | 2 |

Scraper Blades for Wirtgen® Milling Machines

| Scraper Blade Length | | | 11.5" | 19.44" | 23.138" | 28.866" | 46.276" |
|-------------------------------------|------------|-------------|--------|--------|---------|---------|---------|
| TYPE I | TYPE II | | W-300 | W-500 | W-600 | W-900 | W-1000 |
| OEM PART # | OEM PART # | KENCO # | | | | | |
| 43408 | 146456 | KMM-146456 | | | | | 2 |
| 44639 | 146457 | KMM-146457 | | 1 | 1 | 1 | 1 |
| 44639 | 146457 | KMM-146457L | 1 | 1 | 1 | 1 | 1 |
| 44638 | 146458 | KMM-146458 | | 1 | 1 | 1 | 1 |
| 44638 | 146458 | KMM-146458R | 1 | 1 | 1 | 1 | 1 |
| 56731 | 146459 | KMM-146459 | | | 1 | 1 | |
| 60117 | 146515 | KMM-146515 | | | | 1 | |
| 56336 | 146460 | KMM-146360 | 1 | | | | |
| 56335 | 146461 | KMM-146461 | 1 | | | | |
| 86195 | 2064678 | KMM-2064678 | | | | | |
| Hardware (Bolt, Washer, Nut) | | | | | | | |
| Bolt | 4419 | KMM-4419 | 12 | 12 | 14 | 16 | 18 |
| Washer | 5271 | KMM-5271 | 12 | 12 | 14 | 16 | 18 |
| Nut | 5269 | KMM-5269 | 12 | 12 | 14 | 16 | 18 |
| Scraper Blade Length | | | 77.8" | 87.5" | 85.6" | 77.8" | 87.5" |
| TYPE I | TYPE II | | W-1900 | W-1900 | W-1900 | W-2000 | W-2000 |
| OEM PART # | OEM PART # | KENCO # | | | | W-200 | W-200 |
| 43408 | 146456 | KMM-146456 | 6 | 7 | 6 | 6 | 7 |
| 44639 | 146457 | KMM-146457 | 1 | 1 | 1 | 1 | 1 |
| 44639 | 146457 | KMM-146457L | 1 | 1 | 1 | 1 | 1 |
| 44638 | 146458 | KMM-146458 | 1 | 1 | 1 | 1 | 1 |
| 44638 | 146458 | KMM-146458R | 1 | 1 | 1 | 1 | 1 |
| 56731 | 146459 | KMM-146459 | | | | | |
| 60117 | 146515 | KMM-146515 | | | | | |
| 56336 | 146460 | KMM-146460 | | | | | |
| 56335 | 146461 | KMM-146461 | | | | | |
| 86195 | 2064678 | KMM-2064678 | | | 1 | | |
| Hardware (Bolt, Washer, Nut) | | | | | | | |
| Bolt | 4419 | KMM-4419 | 30 | 33 | 33 | 30 | 33 |
| Washer | 5271 | KMM-5271 | 30 | 33 | 33 | 30 | 33 |
| Nut | 5269 | KMM-5269 | 30 | 33 | 33 | 30 | 33 |





Domestic Manufacturer Scraper Blades

| Model | Length | Width | Thickness | # Required | # of Holes | Drawing # | Kenco Part # |
|--|---------|-------|-----------|------------|------------|-------------|-----------------|
| Roadtec® | | | | | | | |
| RX500 | 78" | 6" | 3/4" | 1 Piece | 7 | M-11097-92 | KPE-RX700-1B1X |
| RX500 / RX700 | 41.25 | 6" | 3/4" | 1 of 2 | 5 | | KPE-208159-03R |
| 78" Drum | 36.75 | 6" | 3/4" | 2 of 2 | 4 | | KPE-208159-03L |
| RX700 | 42.63" | 6" | 3/4" | 1 of 2 | 5 | | KPE-211612-03L |
| 85" Drum | 42.63" | 6" | 3/4" | 2 of 2 | 5 | | KPE-211612-03R |
| RX900 (85" Drum) | 85" | 6" | 3/4" | 1 Piece | 7 | | KPE-RX900-85 |
| RX900 (97" Drum) | 97" | 6" | 3/4" | 1 Piece | 8 | | KPE-RX900-97 |
| RX900 (97" Drum) | 96 1/2" | 6" | 3/4" | 1 Piece | 8 | M-11097-93 | KPE-RX900-1B1X |
| Barber Greene® | | | | | | | |
| RX-50 | 90" | 8" | 1" | 1 Piece | 15 | M-95255 | KCE-8899705-02 |
| RX-60 | 96" | 8" | 1" | 1 Piece | 16 | M-03160 | KCE-8899705-96 |
| CMI/Terex® | | | | | | | |
| PR-450 | 16 7/8" | 6" | 3/4" | 1 | 2 | M-04240-84 | KCE-PR450E-1B1L |
| | 16 7/8" | 6" | 3/4" | 1 | 2 | M-04240-86 | KCE-PR450E-1B1R |
| | 16 7/8" | 6" | 3/4" | | 3 | B-017-321-A | KCE-PR450E-1B1 |
| PR-450 (75" Drum) | 74" | 6" | 3/4" | 1 | 7 | C-017-627-A | KCE-PR450-281 |
| PR-450 (86" Drum) | 86" | 5" | 3/4" | 1 | 8 | M-04069-92 | PFE-150-5 |
| CMI PR-500 Multi Width (24" Drum) | 11 3/4" | 6" | 3/4" | 1 | 2 | M-11179-94 | K-B06-1175-A |
| | 11 3/4" | 6" | 3/4" | 1 | 2 | M-11179-95 | K-B06-1175-B |
| CMI PR-500 Multi Width (36" Drum) | 11 3/4" | 6" | 3/4" | 1 | 2 | M-11179-94 | K-B06-1175-A |
| | 11 3/4" | 6" | 3/4" | 1 | 2 | M-11179-95 | K-B06-1175-B |
| | 12" | 6" | 3/4" | 1 | 2 | M-11179-96 | K-B06-012-C |
| CMI PR-500 Multi Width (48" Drum) | 11 3/4" | 6" | 3/4" | 1 | 2 | M-11179-94 | K-B06-1175-A |
| | 11 3/4" | 6" | 3/4" | 1 | 2 | M-11179-95 | K-B06-1175-B |
| | 12" | 6" | 3/4" | 2 | 2 | M-11179-96 | K-B06-012-C |
| CMI PR-500FL / PR-600 / RP-800-7 / PR-950 (86" DRUM) | 16 7/8" | 6" | 3/4" | 1 | 2 | M-04240-84 | KCE-PR450E-1B1L |
| | 16 7/8" | 6" | 3/4" | 1 | 2 | M-04240-86 | KCE-PR450E-1B1R |
| | 17" | 6" | 3/4" | 3 | 3 | M-94202-97 | K-942023-1B1 |

- Kenco TCI cutting edges provide long wearlife and simple maintenance
- Kenco's blade wears into the machine's cutter pattern, reducing clean-up requirements
- Kenco TCI cutting edges can be repaired if damaged-- no need to throw away valuable material due to fractured or lost TC inserts (see website for details)
- Available as a segmented or one piece design-- custom designs available
- TC can be added to protect the vertical edge



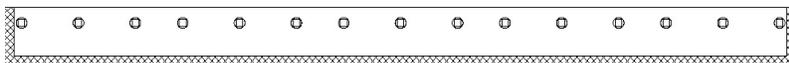
Domestic Manufacturer Scraper Blades

| Model | Length | Width | Thickness | # Required | # of Holes | Drawing # | Kenco Part # |
|--|---------|--------|-----------|------------|------------|---|--|
| CMI / Terex® | | | | | | | |
| CMI PR-500FL / PR-650 / RP-800-7 (84.38" DRUM) | 16 1/4" | 6" | 3/4" | 1 | 3 | B-017-364-B | KCE-PR800-7-L |
| | 16 1/4" | 6" | 3/4" | 1 | 3 | B-017-363-A | KCE-PR800-7-R |
| | 17" | 6" | 3/4" | 3 | 3 | M-94202-97 | K-942023-1B1 |
| CMI PR-500FL / PR-650 / RP-800-7 84.38" DRUM | 83 1/2" | 6" | 3/4" | 1 | 15 | C-017-403-A | KCE-PR800-7-84 |
| CMI PR-600 (103" Drum) | 16 7/8" | 6" | 3/4" | 1 | 2 | M-04240-84 | KCE-PR450E-1B1L |
| | 16 7/8" | 6" | 3/4" | 1 | 2 | M-04240-86 | KCE-PR450E-1B1R |
| | 17" | 6" | 3/4" | 4 | 3 | M-94202-97 | K-942023-1B1 |
| CMI PR-900 | 48.719" | 6" | 3/4" | 1 | 4 | M-12276-91 | KPE-PR900X-049L |
| | 48.719" | 6" | 3/4" | 1 | 4 | M-12276-92 | KPE-PR900X-049R |
| CMI PR-1000 (99" Drum) | 98 1/4" | 6" | 3/4" | 1 | 12 | M-06271-91 | K-84090-41A6 |
| CMI PR800-12 / PR-1050 150" Drum | 2 1/4" | 6" | 3/4" | 1 | 1 | M-09022-43 | PR-1050-2L |
| | 2 1/4" | 6" | 3/4" | 1 | 1 | M-09022-44 | PR-1050-2R |
| | 14 7/8" | 6" | 3/4" | 4 | 3 | M-09022-42 or B017-514-A | PR-1050-15 or PR-1050-1B1 |
| | 17" | 6" | 3/4" | 5 | 3 | M-94202-97 | K-942023-1B1 |
| CMI PR-1050 168" Drum | 14 7/8" | 6" | 3/4" | 1 | 3 | M-09022-42 or B-017-514-A | PR-1050-15 or PR-1050-1B1 |
| | 17" | 6" | 3/4" | 9 | 3 | M-94202-97 | K-942023-1B1 |
| CMI PR-1200 (150" Drum) | 1.875" | 6" | 3/4" | 1 | 1 | M-03149-43 | PR-860-2L |
| | 14 7/8" | 6" | 3/4" | 2 | 3 | M-09022-42 or B-017-514-A or M-03149-42 | PR-1050-15 or PR-1050-1B1 or PR-860-15 |
| | 17" | 6" | 3/4" | 5 | 3 | M-94202-97 or M-03149-41 | K-942023-1B1 or PR-860-17 |
| | 14 7/8" | 6" | 3/4" | 2 | 3 | M-09022-42 or B-017-514-A or M-03149-42 | PR-1050-15 or PR-1050-1B1 or PR-860-15 |
| | 1.875 | 6" | 3/4" | 1 | 1 | M-09022-44 | PR-860-2R |
| Dynapac® | | | | | | | |
| PL-2000 (75" Drum) | 3" | 1.834" | 3/4" | 1 | 2 | C-017-863-A | K-504120114-1B1 |
| | 3" | 1.834" | 3/4" | 1 | 2 | C-017-864-B | K-504120116-1B1 |
| | 36.219" | 2" | 3/4" | 2 | 12 | C-017-862-B | K-504120112-1B1 |

KCE-PR450E-1B1 & PR800-7L/7R



KCE-PR800-7-84



KPE-211612-03L/03R



Don't see what you need? Call us and we will make it for you!

*Barber-Greene is a registered trademark of Caterpillar, Inc.
 *CMI/Terex is a registered trademark of Terex Corporation
 *Dynapac is a registered trademark of Dynapac Corporation

Cutter Box Protection



| O.E.M. # | Kenco # | Description | Thickness | Width | Length | Sides with TC | # Pces. |
|--|-----------------|-----------------------|-----------|-------|---------|---------------|---------|
| Spray Nozzle Protection Wear Bar Tungsten Carbide Impregnated | | | | | | | |
| | KCE-PR800-7-ATC | Nozzle Protection Bar | 1.000 | 2.500 | 60.000 | 2 | 1 |
| 531004132000 | 1.5x2x24 | Nozzle Protection Bar | 1.500 | 2.000 | 24.000 | 2 | 1 |
| Housing Liner Protection Wear Bar Tungsten Carbide Impregnated (Best) | | | | | | | |
| | K-540-TCS | Housing Protector Bar | 0.500 | 5.000 | 40.000 | 1 | 1 |
| | 10-T03-120-120 | Housing Protector Bar | 0.500 | 3.000 | 120.000 | 1 | 1 |
| | 10-T06-120-6 | Housing Protector Bar | 0.500 | 6.000 | 120.000 | 1 | 1 |
| Wear Plates (Better) | | | | | | | |
| | WP-812-38 | Wear Plate 600 BHN | 0.375 | 8.000 | 12.000 | 0 | 1 |
| | WP-570-38 | Wear Plate 600 BHN | 0.375 | 5.000 | 7.000 | 0 | 1 |
| | WP-340-38 | Wear Plate 600 BHN | 0.375 | 3.000 | 4.000 | 0 | 1 |
| 500 BHN Liner Strips (Good & Good Plus) | | | | | | | |
| | | .375 Thick Material | .375 | | | | |
| | | .500 Thick Material | .500 | | | | |

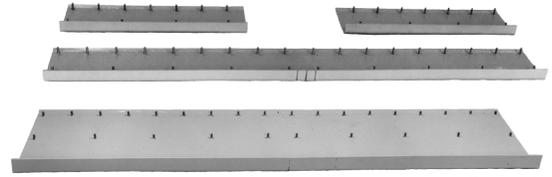
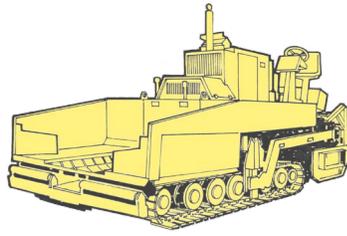
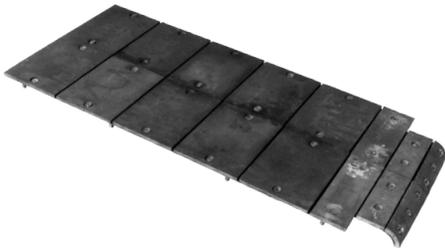
- Kenco TCI wear plates are available in almost any shape or size.
- Kenco TCI plates provide the longest wearlife available up to 10 X longer than AR plate
- Easily welded in place with common welding wire or electrodes
- Don't see what you need? Call us and we will make it for you!



After 8 years in service!



After 6 years in service!



Paver Floors and Screeds

Kenco "Perma-Liner" paver floors combine 3/8" "Alloy-K" castings mounted to a studded backing plate. These castings combine extreme wear resistance with a 550 Brinell hardness to provide unparalleled wearlife. The studded backing plate allows for a quick and easy installation. Simply drop into place using the existing holes and tighten the nuts - yes, its that simple. Since Kenco floors are designed in sections like OEM components, you can replace all or part of the worn paver floor. We back our quality and material with a prorated 5 year wear guarantee on paver floors. Please see our web site for more information.

Tired of changing screeds during paving season? Replace your original equipment with Kenco Screed Plates to help you make it through the season. Their 500 Brinell hardness is substantially greater than conventional screed plates. This provides much longer wearlife to minimize downtime and lower maintenance costs.

Windrow Elevators



Manufactured in the same manner as our paver floors and carrying the same 5-year guarantee, Kenco windrow elevator floors use "Alloy-K" 550 Brinell castings mounted to a studded backing plate. This combination provides the greatest available wear life with simple and quick installation. Kenco's unique Tungsten Carbide Impregnated cutting edges provide an unmatched wear life on windrow elevators or transfer machines. Kenco TCI Edges are available for all makes and models and can be customized to fit your needs.

Paver Auger Flight Shoes, Shaft Shields and Paddle Tips

Kenco "Alloy-K" bolt-on auger shoes provide the solution to heavy wear on steel auger flighting.



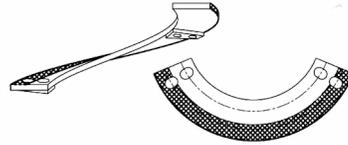
Auger Flight Shoes

- Bolt-on design makes installation on augers fast and easy
- Wear lips on the shoes extend over flight edges for longer auger life

Shaft Shields

- Convenient installation - plug welding to the existing tube eliminates heat distortion
- Can be torch cut

TCl Augers



- Kenco has extra heavy-duty Tungsten Carbide Impregnated augers for both the C-1 and C-2 sections on the Shuttle Buggy[®] as well as the remix system on the CR662RM[®]
- Customers report up to 5 times wearlife over OEM augers
- Kenco TCl cutting edges are also available for windrow model machines

Hopper Protection

- Protect your C-2 hopper better and faster with Kenco Heavy Duty Wear Patch.
- Combine WP-570-38 with our new WP-812-38 for complete coverage.
- Use Kenco KWS-12-ATC TCl wear strips to protect the top ridges.



- Custom liner kits are also available in 500 BHN Steel
- Wear Patch Kits offer the heavy-duty solution with a wearlife many times longer than AR Plate
- Liner Kits available for individual hopper sections as well as the entire C-2 hopper. Please see our web site for more information.

Floors



- Kenco "Perma-liner" floor assemblies are available for either the C-2 or C-3 conveyors in the Shuttle Buggy as well as the Lift and Load out conveyors in the CR662RM
- Kenco MTV Floors carry our unique "5 year guarantee." Please see our website for details.



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