

HEAVY DUTY CAN LINERS



Industrial

Looking for a sturdy bag? Count on Pitt Plastics and our industrial line. Our Industrial can liners provide the user with a variety of top-notch bags for the toughest situations. Made to endure the abuse of heavy loads, our industrial liners are well suited for jobs that require superior can liners. Manufactured from quality resins, customers can be confident that they are getting a reliable bag for their industrial needs.

- *Manufactured using top quality resins*
- *Maximum film strength for tough applications*
- *Puncture and tear resistant*
- *Leak-resistant star seal*
- *Available in a wide range of strengths and sizes*
- *Packed for easy stacking and storage*



Titanium

This is one tough, high performance can liner. The sleek silver color gives a very clean, high-tech appearance. Made from the finest resins available, this premium quality bag is perfect when your application requires an upscale look and practically indestructible quality.

- *Maximum film strength for tough applications*
- *Leak-resistant star seal*
- *Available in a wide range of strengths and sizes*
- *Packed for easy stacking and storage*
- *100% LLDPE*
- *Excellent overall film strength*
- *Dark opaque film colors to hide unsightly refuse*



Tru-Mil

If you need a can liner that's tough as nails, this is the bag for you. Tru-Mil can liners are premium heavy duty bags that are designed to take whatever abuse you can throw at them.

Pitt Plastics liners are industry renowned for their toughness and strength, so they can handle virtually any application. Strong and durable, these are the best can liners for industrial and factory use.

- *Leak-resistant star seal*
- *Available in a wide range of strengths and sizes*
- *Packed for easy stacking and storage*
- *100% LLDPE*
- *Excellent overall film strength*
- *Dark opaque film colors to hide unsightly refuse*
- *Packed for easy stacking and storage*

Industrial

| Size | Gallon Capacity | Gauge (Mil) | Max Load (Lbs) | Case Pack | Poly Weight | Cases per Layer | Color | Item Number |
|--------------|-----------------|-------------|----------------|-----------|-------------|-----------------|-------|-------------|
| 24 X 22 X 50 | 6 Bushel | 1.15 | 70 | 100 | 17.6 | 5 | Black | P9220K |
| 26 X 24 X 48 | Compactor | 2.5 | 125 | 50 | 20.0 | 5 | Black | CB484K |
| 35 X 58 | 55 Can Recovery | 1.3 | 75 | 100 | 17.5 | 5 | Clear | BB3558C |
| 44 X 48 | 6 Bushel | 0.9 | 55 | 100 | 12.6 | 5 | Black | P8820K |
| 45 X 47 | 50 Square Brute | 1.2 | 75 | 100 | 16.9 | 5 | Black | SB50K |
| 50 X 43.5 | King Can | 1.1 | 70 | 100 | 15.9 | 5 | Black | P5043K |
| | | | | | | | Clear | P5043C |

 -Pitt-Fit™ liner

Titanium

| Size | Gallon Capacity | Gauge (Mil) | Max Load (Lbs) | Case Pack | Poly Weight | Cases per Layer | Color | Item Number |
|---------|-----------------|-------------|----------------|-----------|-------------|-----------------|--------|-------------|
| 30 X 37 | 20-30 | 1.5 | 80 | 100 | 11.1 | 9 | Silver | TI3037S |
| 33 X 40 | 33 | 1.5 | 80 | 100 | 13.2 | 9 | Silver | TI3340S |
| 39 X 47 | 40-45 | 1.7 | 95 | 50 | 10.3 | 9 | Silver | TI3947S |
| 39 X 57 | 55-60 | 1.7 | 95 | 50 | 12.6 | 9 | Silver | TI3957S |
| 43 X 49 | 56 | 1.7 | 95 | 50 | 11.9 | 9 | Silver | TI4349S |

Tru-Mil

| Size | Gallon Capacity | Gauge (Mil) | Max Load (Lbs) | Case Pack | Poly Weight | Cases per Layer | Color | Item Number |
|-----------|-----------------|-------------|----------------|-----------|-------------|-----------------|-------|-------------|
| 24 X 32 | 12-16 | 0.9 | 60 | 250 | 11.5 | 9 | Black | TM33T |
| 30 X 36 | 20-30 | 1.4 | 75 | 125 | 12.6 | 9 | Black | TM37T |
| 33 X 39 | 33 | 1.4 | 75 | 125 | 15.0 | 9 | Black | TM40T |
| 36 X 58 | 55 | 1.8 | 90 | 50 | 12.5 | 9 | Black | TM60T |
| 38 X 58 | 60 | 1.8 | 90 | 50 | 13.2 | 9 | Black | TM65T |
| 40 X 46 | 40-45 | 1.8 | 90 | 100 | 22.0 | 9 | Black | TM48T |
| 42.5 X 48 | 56 Glutton | 1.8 | 90 | 100 | 24.4 | 9 | Black | TM49T |

 -Pitt-Fit™ liner



The Pitt-Fit™ system ensures that the can liners you choose fit the most commonly used receptacles. See the Pitt Plastics full line catalog for more information.



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