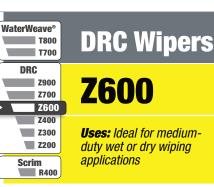




Made in the U.S.A.

- Works like cloth and is a low lint wiper
- Ideal for medium-duty wet or dry wiping applications
- Center-pull disposable wipers are made with 25% recycled cellulose fibers
- Center-pull roll can be a refill for the TOOLBOX[®] Big Grip[®] Dispenser (product # 60320)
- Center-pull roll is poly wrapped with a cardboard dispensing disk with a peel and reseal top to keep the towels clean and dry and allow for single sheet dispensing
- Compatible with wall mount center pull dispenser (part # 99906)





Compare to WYPALL* X60 Wipers

TOOLBOX[®] Z600 Big Grip[®] Refill

Product Number:	60321
Sheet Size:	10″ x 12″
Quantity Per Roll:	300 Sheets
Quantity Per Case:	6 Refills/1,800 Sheets
Color:	White
TI:	5 Cases/Layer
HI:	9 Layers/Pallet
Case Dimensions:	Length: 23.375"
	Width: 15.75"
	Height: 10.625″
Cases Per Pallet:	45 Cases
Case Weight:	22 lbs
Pallets Per Truck:	30
UPC:	660708603219

*WYPALL is a registered trademark of Kimberly-Clark Worldwide Inc.

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Covered under U.S. & Foreign patents & other patents pending... U.S. Patent #7,533,846, CA 2652761

To order, contact your Authorized SELLARS. Distributor

Phone: (502) 382-8320

Can be used as a

stand alone dispenser

Email: roland@bluegrass-ky.com



Scan QR code to view **Big Grip[®] Refill** video

> Kentucky Cleaning Solutions, LLC, DBA BLUEGRASS JAN/SAN & PAPER SUPPLIES





*WYPALL is a registered trademark of Kimberly-Clark Worldwide Inc.

**(Based only on the products's fiber content, which represents a minimum of 85% of the total product weight)

To order, contact your Authorized SELLARS. Distributor

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Phone: (502) 382-8320

Email: roland@bluegrass-ky.com

Kentucky Cleaning Solutions, LLC, DBA **JAN/SAN & PAPER SUPPLIES** FRANKFORT, KY

Covered under US & Foreign patents (US Nos. 7,578,414, US 7,992,745, US D504,794, US D522,780; CA

Covered under US & Foreign patents (US No. D529,400; CA No. CA 2652761; and EU No. EP 2013126)

Nos. CA 2570993, CA 107904, CA 109083; EU Nos. EM 2140280001, EM 2140280002, EM 267349; and MX Nos. MX 19947, MX 20114, MX 285598) & patent applications pending (EU No. EP 05760660.0)