

## CUSTOMERS ASKED. WE LISTENED. NEW 16" X 16" SMARTRAGS.

Introducing our new 16" x 16" SmartRags microfiber cloths in a dispenser box. Choose from our new heavy-weight 275GSM 45-gram 16" x 16", medium-weight 215GSM 35-gram 16" x 16", or the original 12" x 12" 180GSM 18-gram. Now you have the ultimate choice of three different sizes and weights of color-coded SmartRags in all the colors your customers need to run their cleaning business and clean their facility.

### SMARTRAGS SPECIFICATIONS & PRICING



#### 12" x 12" SMARTRAGS

SPECIFICATION	VALUE
SIZE	12" x 12"
WEIGHT	18 GRAMS
GSM	180
CLOTHS/BOX	50
BOXES/CASE	8
CARTON DIMS	24" X 13" X 13"
CARTON WEIGHT	19.5 LBS
COLORS	ITEM CODES
BLUE	M950B
BLACK	M950BLK
GREEN	M950G
PINK	M950HP
RED	M950R
WHITE	M950W
YELLOW	M950Y
<b>BULK PRICE</b>	<b>20¢/cloth</b>



#### 16" x 16" SMARTRAGS

SPECIFICATION	VALUE
SIZE	16" x 16"
WEIGHT	35 GRAMS
GSM	215
CLOTHS/BOX	50
BOXES/CASE	8
CARTON DIMS	24" X 17" X 17"
CARTON WEIGHT	40 LBS
COLORS	ITEM CODES
BLUE	M931B
GREEN	M931G
PINK	M931P
WHITE	M931W
YELLOW	M931Y
<b>BULK PRICE</b>	<b>25¢/cloth</b>



#### 16" x 16" HEAVY DUTY SMARTRAGS

SPECIFICATION	VALUE
SIZE	16" x 16"
WEIGHT	45 GRAMS
GSM	275
CLOTHS/BOX	50
BOXES/CASE	8
CARTON DIMS	31" X 17" X 17"
CARTON WEIGHT	48.5 LBS
COLORS	ITEM CODES
BLUE	M930B
BLACK	M930BK
GREEN	M930G
PINK	M930P
WHITE	M930W
YELLOW	M930Y
<b>BULK PRICE</b>	<b>30¢/cloth</b>

### BENEFITS OF SMARTRAGS OVER HEMMED MICROFIBER CLOTHS.



Each dispenser holds 50 cloths in a neat storable container. Boxes stack and store well and keep unused microfiber cloths in pristine condition prior to use.



SmartRags seamless edged 80 Polyester 20 Polyamide Microfiber is as effective as hemmed microfiber, and is less likely to scratch surfaces as there is no hem, or care label.



Color-coding mitigates the possibility of cross-contamination. With seven colors to choose from, we have the colors to match your color-code system.



The woven construction is durable enough to wash up to 150 times but is economic enough to dispose after one use in high-loss or critical care environments.



#### HOSPITALITY



#### AUTOMOTIVE



#### EDUCATION



#### FITNESS



#### OFFICE & RETAIL



#### MUNICIPAL



#### HEALTHCARE