



quality | innovation | value | safety | sustainability

COMET™ BLEND CUT-END WET MOP

Natural and Colored Yarn (Quality Brand)

- Balanced blend dref-spun yarn has twice the absorption of an ordinary cotton cut-end wet mop
- Available in standard, fantail, Sta-Flat™ and deck mop styles (see page 9 for more information)
- Not launderable

YARN COLORS



Recycle Content:

- Total PCC 28%
- PET% Content 8%

4-PLY COMET BLEND

STANDARD STYLE

Size	Stock #	Stock #	Stock #	Wt/Dz	Metric/Wt	Case
1 1/4" (3.2 cm) HEADBAND		5"(12.7cm) HEADBAND	STA-FLAT			
12 oz	AWM9012	AWM90125	AWM9212	9 lbs	\$4.1 kg	12
16 oz	AWM9016	AWM90165	AWM9216	12 lbs	5.4 kg	12
20 oz	AWM9020	AWM90205	AWM9220	15 lbs	6.8 kg	12
24 oz	AWM9024	AWM90245	AWM9224	18 lbs	8.2 kg	12
32 oz	AWM9032	AWM90325	AWM9232	24 lbs	10.9 kg	12

FANTAIL STYLE

Size	Stock #	Stock #	Stock #	Wt/Dz	Metric/Wt	Case
1 1/4" (3.2 cm) HEAD-BAND		5"(12.7cm) HEADBAND	STA-FLAT			
12 oz	AWM9112	AWM91125	AWM9312	9 lbs	\$4.1 kg	12
16 oz	AWM9116	AWM91165	AWM9316	12 lbs	5.4 kg	12
20 oz	AWM9120	AWM91205	AWM9320	15 lbs	6.8 kg	12
24 oz	AWM9124	AWM90245	AWM9324	18 lbs	8.2 kg	12
32 oz	AWM9132	AWM90325	AWM9332	24 lbs	10.9 kg	12



Recycle Content:

- Total PCC 47%
- PET% Content 12%

4-PLY QUALITY COLORS**STANDARD STYLE**

Size	Stock #	Stock #	Stock #	Wt/Dz	Metric/Wt	Case
1 1/4" (3.2 cm) HEADBAND		5"(12.7cm) HEADBAND	STA-FLAT			
12 oz	AWQ1012_	AWQ1012_5	AWQ1212_	9 lbs	4.1 kg	12
16 oz	AWQ1016_	AWQ1016_5	AWQ1216_	12 lbs	5.4 kg	12
20 oz	AWQ1020_	AWQ1020_5	AWQ1220_	15 lbs	6.8 kg	12
24 oz	AWQ1024_	AWQ1024_5	AWQ1224_	18 lbs	8.2 kg	12
32 oz	AWQ1032_	AWQ1032_5	AWQ1232_	24 lbs	10.9 kg	12

FANTAIL STYLE

Size	Stock #	Stock #	Stock #	Wt/Dz	Metric/Wt	Case
1 1/4" (3.2 cm) HEADBAND		5"(12.7cm) HEADBAND	STA-FLAT			
12 oz	AWQ1112	AWQ1112_5	AWQ1312_	9 lbs	4.1 kg	12
16 oz	AWQ1116	AWQ1116_5	AWQ1316_	12 lbs	5.4 kg	12
20 oz	AWQ1120	AWQ1120_5	AWQ1320_	15 lbs	6.8 kg	12
24 oz	AWQ1124	AWQ1124_5	AWQ1324_	18 lbs	8.2 kg	12
32 oz	AWQ1132	AWQ1132_5	AWQ1332_	24 lbs	10.9 kg	12



Distributed by:



800-826-8302 nelsonjameson.com