





by SOLARIS PAPER®

High quality. High style. High capacity.





LoCor® Paper Products

LoCor® Hard Wound Roll Towel



46896 Mid Premium 8" x 800' | 800 Feet 1-ply | Leaf emboss | 6 Rolls

46901 High Capacity 8" x 1,000' | 1,000 Feet 1-ply | Leaf embosss | 6 Rolls

46897 Mid Premium

7" x 800' | 800 Feet 1-ply | Leaf emboss | 6 Rolls

46902 High Capacity 7" x 1,000' | 1,000 Feet 1-ply | Leaf emboss | 6 Rolls 46898 Economy

7" x 850' | 850 Feet 1-ply | Leaf emboss | 6 Rolls

46903 Premium 7" x 700' | 700 Feet

46904 Premium High Capacity 7" x 1,200' | 1,200 Feet

LoCor® Bath Tissue



26821

3.85" x 4.05" | 1000 Sheets 2-ply | No emboss | 36 Rolls



26823

3.85" x 4.05" | 3000 Sheets 1-ply | No emboss | 18 Rolls



26824

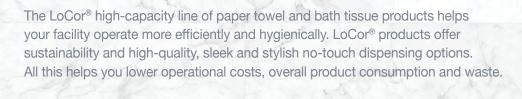
3.85" x 4.05" | 1500 Sheets 2-ply | No emboss | 18 Rolls

LoCor® Jumbo Bath Tissue

26822

3.3" x 1200' | 1200 Feet | 2-ply | No emboss | 12 Rolls







Classic Hand Towel Dispensers



Electronic Hard Wound Roll Towel Dispenser Black | D68003-A 13.55" x 16.41" x 10.16" 1 Item/Case AC Adapter Available D-SP012400



Recessed Electronic Hard Wound Roll Towel Dispenser
Stainless | D68011-A Filler Panel Available

12.85" x 16.37" x 9.3" 1 Item/Case
AC Adapter Available D-SP012400



Mechanical Hands-Free Roll Towel Dispenser Black | D68006-A 12.38" x 16.76" x 10.0" 1 | tem/Case



Recessed Mechanical Hands-Free Roll Towel Dispenser
Stainless | D68012-A Filler Panel Available
12.85" x 16.37" x 9.3" 1 Item/Case

Classic Bath Tissue Dispensers



LoCor® 4 Bath Tissue Dispenser Black | D67053-A 13.23" x 13.64" x 7.38" 1 Item/Case



Side-By-Side Bath Tissue Dispenser Black | D67023-A 14.89" x 9.05" x 5.19" 1 Item/Case



Top-Down Bath Tissue Dispenser Black | D67013-A 7.24" x 13.45" x 7.36" 1 | Item/Case

Spindle Adapters



D66002–D66007

Bath tissue adapters for Bobrick, ASI, Bradley and residential-type bath tissue dispensers are available.

Classic Jumbo Bath Tissue Dispensers



Jumbo Twin Bath Tissue Dispenser Black | D67043-A 20.875" x 12.375" x 5.75" 1 Item/Case

