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**HP Translucent Bond**

For reproducible drawings check prints. An economical alternative to vellum. Translucency and dense blacks make it ideal for diazo and xerographic reprints.

Target Customer

CAD
AEC
GIS

Application

- Plots for diazo and xerographic reproduction

User Needs

- Crisp and dense black lines for monochrome line drawings.
- Translucent, lightweight paper

Product Specifications

Weight.....	67 g/m ²
Thickness/Caliper	3 mil / 76µ
Smoothness.....	N/A
Whiteness	84 per CIE Ganz 82 Test Method
Brightness.....	82 per TAPPI T-452 Test Method
Opacity.....	72 per TAPPI T-425 Test Method
Gloss Level	N/A
Country of Origin	United States

Environmental Specifications

Operating Temperature.....	15°– 30°C (59°– 86°F)
Operating Humidity	20%-80% RH
Lightfastness.....	Delta E<25 (office exposure)
Waterfastness	N/A
Dry Time.....	2 minutes
Shelf Life.....	One year

Ordering Information

C3860A	24 in. X 150 ft.	610 mm X 45,7 m
C3859A	36 in. X 150 ft.	914 mm X 45,7 m

For more information about HP Premium Printing Material, visit www.hp.com/go/designjet and select "Printing Material"