

# SMILE WHILE YOU FILE!

## MULTI-COLOR THICK FOAM NAIL FILE



Side View

Was  
~~75¢ (C)~~

**73¢** (C)  
2,500 pcs+

### #5402 "Smile File"

#### Rectangle Shaped Multi-Color Thick Foam Nail File

Extra thick EVA Foam nail file with up to a full color imprint on one side included in the price. A nice upgrade to old fashioned emery boards. Clear vinyl sleeve included in bulk. 2nd side imprint available at additional charge.

200	500	1,000	2,500+
1.00	<del>.85</del>	<del>.80</del>	<del>.75</del> (C)
	.83	.78	.73 (C)

**Size:** 3-1/8" W x 1/2" H  
**Imprint:** 3-1/8" W x 3/4" H x 1-9/16"  
**Grit Gauge:** 240



Clear vinyl sleeve separately

**\*PhotoImage ® Full Color Imprint Setup Charge:** 55.00 (G) for one-sided imprint or same artwork used on both sides. If 2nd side imprint is a different image, add 55.00 (G) setup charge. **Price Includes:** up to a Full Color Imprint on one side of nail file. 2nd side imprint is available for additional charge shown in price chart.

**Email Proof:** 7.50 (G), add 2 days to production time. **Repeat Setup:** 25.00 (G). **Production Time:** 5 days. **Packaging:** Bulk. Please note nail files and vinyl sleeves are packed bulk separately. To insert files into vinyl sleeves please add .25 (G) each and specify. **Material:** Double sided grit layered over EVA Foam. **Weight:** 1-1/2lbs. (200 pcs.).

Please specify Promo #E3643 to receive special pricing at time of order placement as it cannot be applied later. This offer may not be combined with any other promotion, discount, coupon and/or special column pricing. Expires 9/30/2019. All prices are in US Dollars.

Please note: Exact PMS color match cannot be achieved when printing digitally on the surface of nail files. E-Proofs are only a color approximation of actual CMYK digital printing and will not match printed product exactly. Imprint on top of grit subject to normal wear and tear which is not considered a defect. 0711

**HAVE MORE TIME?**  
**TRY OVERSEAS PRODUCTION\*\***



10-12 Weeks	7,500	15,000	25,000+
#5402OP	.45	.41	.38 (C)