

## **ROCK THE CROC!**

February 1st - May 31st 2024



## PURCHASE A MINIMUM ORDER OF 15 LACOSTE FRAMES AND RECEIVE A LACOSTE POLO.

AVAILABLE TO NEW AND EXISTING ACCOUNTS. ONE POLO PER ORDER WHILE SUPPLIES LAST.

## LIMITED ON SPACE, NO PROBLEM!

ADD A 12PC DISPLAY TO YOUR ORDER TO HIGHLIGHT YOUR LACOSTE COLLECTION:

8"W X 15"D X 19"H DISPLAY ITEM #: 74685 LACOSTE MAGNETIC TILE: 75273 **BOTH CODES MUST BE ORDERED** 



Terms and Conditions: Marchon Eyewear, Inc. (Marchon) is the sponsor of this promotion. Purchase of a qualifying order as noted above will be rewarded with rewards and benefits as noted above. Qualifying accounts will receive 1 free Lacoste Polo. This offer is open to all Marchon accounts in good standing at the time from 2/1/24-5/31/24 (or while supplies last). Offer not applicable to PCO/closeout orders. Estimated retail value of the Lacoste Polo is \$100 USD. Limit 1 gift eligible to be received by each qualifying account. Gift(s) not redeemable for cash or redit. The gift(s) are for personal use only and not for resale. The gift(s) will be awarded to the principal owner of the account. The gift(s) will be shipped upon shipment of the applicable qualifying order of frames. Quantities of gifts are limited and will be given on a first come, first scrue basis. Offer value while supplies last. Marchon does not make any warranties, express or implied. Marchon reserves the right to modify this promotion, or replace any gift with a substantially similar item, at its sole discretion. You shall be solely responsible for all federal, state and/or local taxes, and the reporting consequences thereof, for the gift(s) awarded in this promotion. Void where prohibited or otherwise restricted by law, in whole or in part. Marchon and Lacoste are registered trademarks of their respective owners. In the event an associated promotional gift item is requested to ship to an account due to the non-use / issuance of a promo code, a \$10 processing fee will be deducted from the sales representative/s commission.