Crocs Inc. Stock Valuation

SEE READING:

CROCS, INC.

Bullish Simplified DCF of Crocs- You do the Work

Bull might forecast beta risk estimate and thus discount rate as lower

Bull might estimate future CFs as higher

Discount Rate	11%			
BULL ANALYST				
Forecast Year		1	2	3
FCF		150	216	6360
PV of CFs (NPV)	Χ			
Number shares	85			
Stock Price Estimate	Χ			
Price Estimate / Target	Χ			
Current Price	Χ			
Upside / Downside	Χ			

Bearish Simplified DCF of Crocs- You do the Work

Bear might forecast beta risk estimate and thus discount rate as higher

Bear might estimate future CFs as *lower*

Discount Rate	13%			
BEAR ANALYST				
Forecast Year		1	2	3
FCF		100	144	4240
PV of CFs (NPV)	Χ			
Number shares	85			
Stock Price Estimate	Χ			
Price Estimate / Target	Х			
Current Price	Χ			
Upside / Downside	Χ			

Mean / Median Simplified DCF of Crocs- You do the Work

Market forecast of beta and discount rate is the median

Market estimate future CFs is also the median, TV year 3 included

Discount Rate	12%			
MEDIAN ANALYST				
Forecast Year		1	2	3
FCF		125	180	5300
PV of CFs (NPV)	Χ			
Number shares	85			
Stock Price Estimate	Χ			
Price Estimate / Target	X			
Current Price	X			
Upside / Downside	Χ			

Bull View Multiples Valuation – Five Comps from Apparel

Identifies 5 high growth companies (growth 54%)

Apparel: P/E = 43.59

Apparel: EV/EBITDA = 22.91

2007 per share data for Crocs:

- NI = 168; # shares = 84.19; EPS = 1.995
- EBITDA = 258
- Debt = .65
- Cash & Marketable Securities = 45.546

Bull View of Crocs — Do the work

Apparel: P/E = 43.59

Example: Lululemon

P/E Valuation = Comps' PE * company EPS

P/E Valuation = ____*1.995 = ____

Apparel: EV/EBITDA = 22.91

EV/EBITDA Valuation

= [Comps' EV/EBITDA * company EBITDA - debt + Cash] / # shares

Average of two = _____

Bear / Hold Multiple View of Crocs

Footwear: P/E = 21.58 Example: NIKE

P/E Valuation = Comps' PE * company EPS

P/E Valuation = ____*1.995 = ____

Footwear: EV/EBITDA = 13.32

EV/EBITDA Valuation

= [Comps' EV/EBITDA * company EBITDA - debt + Cash] / # shares

Average of two = _____