

# Tariffs Bite, But American Companies Bite Back Harder: How American Companies Adapt, Innovate, and Thrive Amid Tariff Headwinds

## Executive Summary

Since 2018, a series of U.S. tariffs, starting with Section 232 steel and aluminum tariffs and Section 301 tariffs on China, and expanding more broadly in 2024–2025, has driven up import costs and amplified uncertainty for American firms. Companies responded swiftly, shifting sourcing to countries like Mexico, India, and Vietnam, redesigning products and logistics, adjusting prices, and, in a minority of cases, investing in domestic production. The record is clear: tariffs typically lead to higher prices and squeezed margins for those exposed, and uncertainty around policy can freeze capital investment. The evidence points toward a better path: a trade policy that's targeted, tailored to specific countries and industries, and paired with aggressive negotiation on non-tariff barriers (NTBs), especially with China, where NTBs often do more to restrict market access than tariffs themselves (United States International Trade Commission [USITC], 2023; McKibbin, Noland, & Shuetrim, 2025; United States Trade Representative [USTR], 2025).

## 1. How Tariffs Changed the Game, and How Companies Fought Back

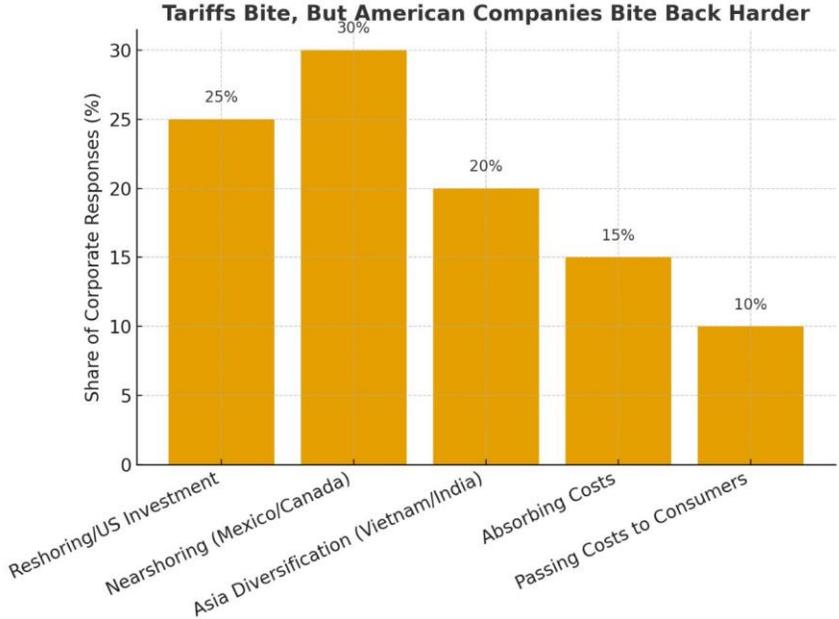
**Prices and Margins:** Studies by the USITC (2023) and economists Amiti, Redding, and Weinstein (2019, 2020) show that nearly all tariff costs are passed through to U.S. import prices. The result? American consumers and downstream firms shoulder the burden, with higher costs and less room for profit. Fajgelbaum et al. (2020) confirm that higher tariffs led to sharp drops in import volumes for affected goods, by some measures more than 30% in certain categories.

**Demand, Investment, and Uncertainty:** Economic models and real-world data converge on a similar story: tariff uncertainty is a drag on growth. The International Monetary Fund (IMF, 2019) and Federal Reserve economists (Caldara et al., 2019) find that rising trade policy risk suppresses GDP growth and private investment. Lending data back this up, when tariffs and trade frictions spike, U.S. banks tighten credit (Correa, di Giovanni, & Minoiu, 2023). The Bank for International Settlements (2025) has repeatedly warned that persistent trade uncertainty weighs on global growth.

**Real-Time Examples:** American companies didn't just sit still. Hasbro shifted toy production from China to India and Vietnam (Supply Chain Dive, 2025). Apple ramped up iPhone assembly in India and expanded peripheral manufacturing in Vietnam (Wall Street Journal, 2025). Harley-Davidson moved some EU-bound motorcycle production overseas to sidestep retaliatory tariffs (Reuters, 2018). The story played out in home appliances, too: U.S. washer output increased, but consumer prices jumped (Flaen & Pierce, 2019). What's clear is that most firms rerouted supply chains or diversified suppliers, reshoring to the U.S. was the exception, not the rule. According to Kearney's Reshoring Index (2025), U.S. imports from China as a share of total imports dropped, but much of that volume simply shifted to other Asian countries.

These patterns are captured in Figure 1, which presents illustrative estimates of the strategies U.S. companies have used to adapt to tariff pressures. Firms tend to combine reshoring, nearshoring, Asia diversification, absorbing costs, or passing those costs to consumers, often blending multiple tactics rather than relying exclusively on one approach (Author’s analysis, 2025).

**Figure 1**  
**Corporate Strategies for Adapting to Tariffs**



*Note. Data are illustrative estimates showing common corporate responses to tariff pressures. Companies often rely on a combination of reshoring, nearshoring, Asia diversification, absorbing costs, or passing costs to consumers (Author’s analysis, 2025).*

## 2. Why Blanket Tariffs Miss the Mark

Across-the-board tariffs may seem tough, but they’re blunt instruments. Modeling of recent scenarios shows blanket tariffs hurt U.S. employment and incomes, especially in manufacturing and agriculture, sectors that are already vulnerable (McKibbin et al., 2025). The Brookings Institution (2025) highlights that broad tariffs increase costs for businesses up and down the supply chain, slow private investment, and, in some cases, push inflation higher.

Targeted tariffs, on the other hand, can protect national security or critical supply chains, think semiconductors or rare earth minerals, without driving up prices across the economy (Lawrence, 2025; Wosińska, 2025). This approach lets policymakers address real vulnerabilities while minimizing collateral damage.

### 3. The Hidden Challenge: Non-Tariff Barriers (NTBs)

While tariffs get headlines, NTBs, like licensing hurdles, forced data localization, and discriminatory procurement, are often the bigger obstacle for U.S. firms, especially in China (USTR, 2025). A 2025 survey by the U.S.-China Business Council found that American companies view NTBs and overcapacity-driven price wars as bigger threats than tariffs themselves. These barriers can keep American goods and services out of key markets even when tariffs are low or zero. Experts warn that unless the U.S. negotiates NTB reductions, the gains from tariff policy will be wiped out by lost market access and weaker trade growth (Business Software Alliance, 2025).

### Conclusion

U.S. companies have proven remarkably nimble in the face of tariff shocks, reworking supply chains, diversifying sourcing, and rethinking pricing. But these adaptations come at a cost, higher consumer prices, squeezed margins, and delayed investment. The evidence is overwhelming: trade policy works best when it targets specific sectors and is paired with serious negotiation to dismantle NTBs. Otherwise, tariffs risk being a blunt weapon, hurting growth and competitiveness without solving the real problem (USITC, 2023; USTR, 2025; McKibbin et al., 2025).

## References

- Amiti, M., Redding, S. J., & Weinstein, D. E. (2019). Who's paying for the U.S. tariffs? *American Economic Review: Insights*, 1(3), 1–21. <https://doi.org/10.1257/aeri.20190230>
- Bank for International Settlements. (2025). *Annual economic report 2025*. <https://www.bis.org>
- Brookings Institution. (2025). *Tracking trade amid uncertain and changing tariff policies*. <https://www.brookings.edu>
- Business Software Alliance. (2025). *Submission to USTR on non-tariff barriers in China*. <https://www.bsa.org>
- Caldara, D., Iacoviello, M., Molligo, P., Prestipino, A., & Raffo, A. (2019). Does trade policy uncertainty affect global economic activity? *FEDS Notes*. Federal Reserve Board. <https://doi.org/10.17016/2380-7172.2509>
- Correa, R., di Giovanni, J., & Minoiu, C. (2023). Trade uncertainty and U.S. bank lending. *Federal Reserve Bank of New York Staff Reports*, 1062. [https://www.newyorkfed.org/research/staff\\_reports](https://www.newyorkfed.org/research/staff_reports)
- Fajgelbaum, P., Goldberg, P. K., Kennedy, P., & Khandelwal, A. K. (2020). The return to protectionism. *Quarterly Journal of Economics*, 135(1), 1–55. <https://doi.org/10.1093/qje/qjz036>
- Flaaen, A., & Pierce, J. (2019). Disentangling the effects of the 2018–2019 tariffs on a globally connected U.S. manufacturing sector. *FEDS Working Paper No. 2019-086*. Federal Reserve Board. <https://doi.org/10.17016/FEDS.2019.086>
- International Monetary Fund. (2019). The impact of U.S.–China trade tensions. *IMF Blog*. <https://www.imf.org>
- Kearney. (2025). *Reshoring index 2025*. <https://www.kearney.com>
- Lawrence, R. Z. (2025). Evaluating Trump's 2025 tariffs. *Peterson Institute for International Economics*. <https://www.piie.com>
- McKibbin, W., Noland, M., & Shuetrim, G. (2025). The global economic effects of Trump's 2025 tariffs. *Peterson Institute for International Economics Working Paper No. 25-13*. <https://www.piie.com>
- Reuters. (2018, June 25). Harley-Davidson shifts production for EU market to escape tariffs. *Reuters*. <https://www.reuters.com>
- Supply Chain Dive. (2025, May 1). Hasbro moves toy production from China to India and Vietnam. *Supply Chain Dive*. <https://www.supplychindive.com>
- United States International Trade Commission. (2023). Economic impact of Section 232 and 301 tariffs on U.S. industries. <https://www.usitc.gov>
- United States Trade Representative. (2025). 2025 national trade estimate report on foreign trade barriers. <https://ustr.gov>
- U.S.-China Business Council. (2025). Member survey 2025. <https://www.uschina.org>

Wall Street Journal. (2025, August). Apple accelerates production shift to India and Vietnam. *Wall Street Journal*. <https://www.wsj.com>

Wosińska, M. (2025). Trade policy and U.S. pharmaceutical supply chains. *Brookings Institution*. <https://www.brookings.edu>