

Petrochemicals Risk Product Coverage Guide

Curve	Region	Wk-02	Wk-03	Wk-04	Wk-05	Wk-06	BalMo	M-01	M-02	M-03	M-04	M-05	M-06-12	M-13-24		Q-01	Q-02
Brent Frontline Financial	Europe							√	√	√	√	√	√	√		√	√
Naphtha NWE CIF Cargo Financial	Europe							√	√	√	√	√	√			√	√
Benzene CIF ARA	Europe							√	√	√	√	√				√	√
Benzene CIF ARA (Time Adjusted)	Europe							√	√	√	√	Q	Q	Q			
Benzene CIF ARA (Time Adjusted) Brent Frontline Differential	Europe							√	√	√	√						
Benzene CIF ARA (Time Adjusted) Naphtha NWE CIF Differential	Europe							√	√	√	√						
Paraxylene FOB ARA	Europe							√	√							√	√
Styrene FOB ARA	Europe							√	√								
Toulene T2 FOB ARA	Europe							√	√								
Toulene TDI FOB ARA	Europe							√	√								
Propane ARA CIF Large Financial	Europe							√	√	√	√					√	√
Brent Singapore Financial	Asia							√	√	√	√	√	√	√			
Naphtha FOB Singapore Financial	Asia							√	√	√	√	√	√	√			
Naphtha Japan Financial	Asia							√	√	√	√	√	√	√			
Benzene FOB Korea	Asia	√	√	√	√	√											
Benzene FOB Korea Financial	Asia							√	√	√	Q	Q	Q	Q			
Benzene FOB Korea SE Asia Differential*	Asia	√	√	√													
Benzene FOB Korea Financial - Brent Differential	Asia							√	√	√							
Benzene FOB Korea Naphtha -Japan Financial Differential	Asia							√	√	√							
Isomer-MX CFR Taiwan	Asia	√	√	√	√												

Continued

Continued

Curve	Region	Wk-02	Wk-03	Wk-04	Wk-05	Wk-06	BalMo	M-01	M-02	M-03	M-04	M-05	M-06-12	M-13-24	Q-01	Q-02
Isomer-MX FOB Korea	Asia	√	√	√												
Paraxylene CFR Taiwan/China	Asia	√	√	√	√											
Paraxylene FOB Korea	Asia	√	√	√	√											
Styrene CFR China	Asia	√	√	√												
Styrene FOB Korea	Asia	√	√	√	√											
Toulene CFR China LC 0-30	Asia	√	√													
Toulene CFR China LC 90	Asia	√	√													
Toulene FOB Korea	Asia	√	√	√	√	√										
Propane Saudi CP Financial	Asia							√	√	√						
Brent Frontline Swap	NA							√	√	√	√	√	√	√		
Benzene DDP USG	NA							√	√							
Benzene FOB USG	NA							√	√							
Benzene FOB USG Paper	NA							√	√	√	Q	Q	Q	Q	√	
Benzene FOB USG Paper Brent Differential	NA							√	√	√						
Mixed Xylene FOB USG	NA							√	√							
Styrene FOB USG	NA						√									
Toulene NITN FOB USG	NA							√	√							
Propane USCG Swap	NA							√	√	√						√

*For the Benzene FOB Korea-SE Asia Differential assessment, Half-01 aligns with Wdw-02, Half-02 aligns with Wdw-03, and Half-03 aligns with Wdw-04.

√ indicates editorially assessed periods (PFC)

Q indicates quantitatively estimated periods (QFC)

Platts M2M-Benzene Coverage Guide: Quantitatively Modeled Benzene Forward Curves for Europe

The quantitatively modeled Platts M2M-Benzene forward curve extends the PFC-Petchems editorially assessed forward curve for Benzene CIF ARA. M2M-Benzene is the industry's only quantitative model based on Platts editorial market knowledge and extensive database of historical prices. A 24-month price assessment provides regional daily coverage. With Platts M2M-Benzene, you can confidently gauge longer-term market sentiment, and use Platts' relevant, independently derived data as an input for your own price forecasts.

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Global Forward Curves for the Petrochemicals Markets

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