Ontinental **⅓**



HDW2

All-Season Drive

All-season tire ensures optimum performance in a variety of winter conditions from ice to deep snow.

Directional tread design with more than 1,000 sipes provides excellent traction and lateral stability in extreme weather conditions.

Siping engineered with Continental's **3D-Technology**.

Compounding developed to deliver **traction and mileage** over life of tire.

Built on the **Continental 3G Casing** for maximum retreadability.



Key Features



3**©**



M+S
Mud + Snow Designation



Recommended Application

Regional

Compares to

Michelin: XDN2 | Bridgestone: W919 | Goodyear: G182 RSD



Product Data - HDW2																					
Tire Size	Load Range	Article Number	Tread Depth (32nds)	Max Speed (MPH)	Static Loaded Radius		Overall Inflated Diameter		Overall Inflated Width		Loaded Section Width		Approved Rim(s)	Minimum Dual Spacing		Revs Per Unit		Tire Weight		Max. Load Single	@ Inflation Dual
					IN	ММ	IN	ММ	IN	ММ	IN	ММ	Killi(S)	IN	ММ	МІ	КМ	LB	KG	LBS, PSI (KG, KPa)	LBS, PSI (KG, KPa)
11R22.5	Н	05230920000 05655760000	27	75	19.6	497	41.9	1063	11.6	294	13.0	329	8.25	12.5	318	495	307	131	59	6940, 120 (3150, 830)	6395, 120 (2900, 830)
11R24.5	Н	05230800000 05655100000	27	75	20.6	522	43.9	1114	11.6	294	13.0	329	8.25	12.5	318	472	293	140	63	7160, 120 (3250, 830)	6610, 120 (3000, 830)
295/75R22.5	Н	05230650000 05654080000	27	75	19.1	486	40.6	1031	11.7	297	12.6	320	8.25, 9.00	12.5	318	510	317	126	57	6610, 120 (3000, 830)	6005, 120 (2725, 830)
							TUBE	ESS TIF	ES ON	15 DEG	REE DR	OP CEN	TER RIMS								

■ STANDARD ARTICLE

■ INTELLIGENT ARTICLE

Note: Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. These specifications subject to change without notice. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.



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