

2025

Escape PHEV



FOR ENHANCED TRACTION, HANDLING & CONTROL IN WINTER CONDITIONS.

Whether driving on snow or in cold temperatures, winter tires help provide the traction you need to tackle winter roads




Get ready to roll this winter with a Ford Winter Performance Package*

Bolt on bolt-off package helps make tire changeovers easy.

Ask about financing options with your vehicle purchase.

Ask us about tire storage!

Wheel images shown are options only. Dealer may recommend a different

18" 225/60R18	Package	Price
	9766-18966 MICHELIN X-ICE SNOW SUV 225/60R18 \$265.23 LV4Z1007AWSP Aluminum 18 \$204.00	\$2450.00 Plug-in hybrid electric
BEST	Machined aluminum wheel with painted pockets, winter tires, TPMS	
	225/60R18 100THankook Winter i ^{cept} X NAT \$235.67 1023385	\$2350.00 Plug-in hybrid electric
BETTER	Machined aluminum wheel with painted pockets, winter tires, TPMS	
	978328384826 WINTERPEAK F-ICE 1 225/60R18 104T (STUDDABLE)\$196.13	\$2060.00 Plug-in hybrid electric
GOOD	Machined aluminum wheel with painted pockets, winter tires, TPMS	

*Winter Performance Package includes: four (4) winter tires, four (4) aluminum wheels and four (4) tire pressure monitoring system sensors. Vehicle handling characteristics, tire load index and speed rating may not be the same as factory supplied all-season tires. Winter tires are meant to be operated during winter conditions and may require a higher cold inflation pressure than all-season tires. Consult your Lincoln Dealer for details including applicable warranty coverage.

2023 Ford Motor Company of Canada, Limited. Information provided on an "as-is" basis and could include technical typographical or other errors, and is subject to change. Images shown are for information purposes only. US Images may be shown. Intended for use by dealership personnel only to inform consumers. Dealers need to verify winter tire fitments to ensure proper sizing and appropriate regional availability (example tires may not fit all vehicle types of driving conditions).