

With over 1,500 employees throughout ten facilities located in America, Europe and Asia, the Soucy group designs and produces various components for leading manufacturers of recreational, industrial, agricultural and defense vehicles. Soucy is recognized in the industry as a strategic supplier in the original equipment market, mainly thanks to its technological innovations and its high quality products.



MR. GILLES SOUCY, AN ENTHUSIAST IF EVER THERE WAS ONE

Starting off as a farmer and heavy machinery operator, Mr. Gilles Soucy founded his business in 1967. Since then, being a businessman has not dampened his passion for machinery, and it still guides his product development decisions. For Mr. Soucy, all clients are members of the family. That's why he makes it his duty to satisfy them and make them proud of using his products, just as he is proud to have them as clients.



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AGRICULTURAL RUBBER TRACKS

FOR OUADTRAC TRACTORS AND COMBINE HARVESTERS





COMMITED TO EXCELLENCE!

Soucy is proud to present its all new rubber track for Quadtrac - the result of 50 years of experience in the development, design and manufacture of rubber tracks. Representing a durable and high-performance alternative for Quadtrac owners, the track's clean design thanks to its compression moulding conception and its profile optimized for performance, comfort and durability combine to make it an indispensable track.

DEVOTED PEOPLE, PERSONAL SERVICE

At Soucy, customer satisfaction is a priority. Inspired by the time-honoured values of the company and the Soucy family, our sales and service teams are dedicated to establishing a healthy, sustainable and trustworthy relationship with their customers.





COMPRESSION MOULDING: A UNIFORM AND SOLID TRACK

The engineers at Soucy have developed state-of-the-art moulding equipment that helps ensure the tracks' uniformity and integrity:

No assembly of the profile and traction teeth in the moulding process.

Extremely strong links between the profile and the track, which eliminates delamination.

Tracks moulded in one piece in a single step.

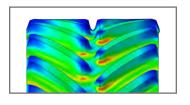
SZ CABLES: A TRACK THAT STAYS IN PLACE
In order to prevent untwisting of the cables and ensure

optimal alignment of the track, cables wrapped in opposite directions (S and Z cables) are positioned alternately inside the track from the middle to the outside. This installation method enables a uniform and optimal tension throughout the track's life span, ensuring high performance and longevity.



NOTHING IS LEFT TO CHANCE

The use of highly sophisticated design and simulation software combined with exhaustive validation in the field let engineering teams optimize all properties of the track including its performance in terms of vibration, load distribution, heat generation and durability. Thanks to data gathered from thousands of hours of calculations, our tracks achieve unmatched level of performance.



SPECIFICATIONS

Track model	Length in (mm)	Width in (mm)	Thickness in (mm)	Heigth of profile in (mm)	Steel layer qty	Cable diameter in (mm)	Weight Ibs (kg)
252/30	252 (6,400)	30 (762)	1.25 (32)	2 (51)	4	0.205 (5.2)	891 (404.2)
252/36	252 (6,400)	36 (914)	1.32 (34)	2.25 (57)	4	0.205 (5.2)	1,128 (511.7)

COMPATIBILITY

TRACTORS	Brand	Model
	Case IH Quadtrac	385, 435, 450, 470, 485, 500, 535, 540, 550, 580, 600, 620 STX375, STX380, STX425, STX430, STX440, STX-450, STX480, STX500, STX530
COMBINE HARVESTERS	Brand	Model
	Case IH Axial Flow	120, 230, 240 Series
	New Holland	CR Series