

A REVOLUTIONARY IDEA TO GIVE YOU EVEN MORE

The SapiSelco innovative spirit is grounded in passion and a thirst for discovery. This spirit fuels tireless research and development activities, resulting in the creation of **Nyloc**: an exclusive SapiSelco patent, an evolution of the traditional concept of the cable tie, for improved performance of the standard Selfit range, capable of satisfying increasingly varied and complex applicative requirements.

INNOVATIVE THOUGHT, TIRELESS PASSION, TANGIBLE QUALITY

EN

nyloc[®]
THE EVOLUTION OF EXCELLENCE

NEW
PATENT


SapiSelco

www.sapiselco.com


SapiSelco

MADE
IN ITALY 



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**«IMPROVE SOMETHING
WHICH WAS ALREADY
EXCELLENT?
THE CHALLENGE SEEMED
IMPOSSIBLE, BUT I DIDN'T
STOP UNTIL I FULFILLED IT.»**

Stefano Griggio
SapiSelco CEO



HIGH PERFORMANCE LIGHTNESS AND FLEXIBILITY

The thin and slender design of **Nyloc** makes for a lighter weight product, characterised by reduced wiring bulkiness. The absence of raised edges guarantees an excellent level of flexibility, rendering **Nyloc** a superior performance product even in cold bend tests.

REDUCED WEIGHT AND EXCEPTIONAL RESISTANCE TO COLD

HIGH FLEXIBILITY

SELFIT [®]	nyloc [®]	SELFIT [®]
200 X 3,5 mm	200 x 3,5 mm	200x 4,5 mm
-13°C	-25°C	-13°C



nyloc[®]

-25°C

SELFIT[®]

-13°C



INNOVATION WITH AN EYE ON THE ENVIRONMENT

Nyloc was developed in response to demand for a qualitatively superior product aligned with market requirements, as well as a tangible commitment to environmental protection. Its innovative design guarantees the same opening load with a considerable reduction of raw materials; therefore this makes for a lighter, more eco-friendly product with a reduced impact on the environment in every productive cycle.

A FUNCTIONAL AND ECO-FRIENDLY SOLUTION

REDUCED WEIGHT

nyloc [®]	SELFIT [®]
200 x 3,5 mm	200x 4,5 mm
0,930 g	1,233 g

-30%
OF RAW MATERIAL



THE ADVANTAGES OF AN EXCLUSIVE DESIGN

The innovative geometry of **Nyloc** is characterised by exclusive design elements that determine a considerable increase in performance compared to the standard Selfit tie. The absence of raised edges results in a considerable reduction of tie width, for a thinner and more flexible product. At the same time, the insertion of the crimp beneath the tightening tooth ensures an excellent level of performance, with opening loads equivalent to those of products of greater width. The internal rack guarantees greater grip for all applications and the rounded head ensures the even absorption of workload for high performance tightening.

THE EVOLUTION OF EXCELLENCE

REDUCED WIDTH



GREATER OPENING LOAD



REDUCED WEIGHT



GREATER FLEXIBILITY



MADE IN ITALY

SUPERIOR PERFORMANCE GREATER OPENING LOAD

Nyloc guarantees the same opening load as a STANDARD Selfit tie of greater width. Available in a wide range of sizes to satisfy all application requirements.

THE RIGHT SIZE FOR ALL REQUIREMENTS



100x1,9	30.000	100	<input checked="" type="checkbox"/>	1,5÷24	11	NYL.3.2102
			<input type="checkbox"/>	1,5÷24	11	NYL.2.2102
200x2,5	20.000	100	<input checked="" type="checkbox"/>	2,5÷55	18	NYL.3.2111
			<input type="checkbox"/>	2,5÷55	18	NYL.2.2111
200x3,5	10.000	100	<input checked="" type="checkbox"/>	4÷55	28	NYL.3.2123
			<input type="checkbox"/>	4÷55	28	NYL.2.2123
280x3,5	10.000	100	<input checked="" type="checkbox"/>	4 ÷ 75	28	NYL.3.2125
			<input type="checkbox"/>	4 ÷ 75	28	NYL.2.2125
300x3,5	10.000	100	<input checked="" type="checkbox"/>	4÷85	28	NYL.3.2129
			<input type="checkbox"/>	4÷85	28	NYL.2.2129
360x3,5	8.000	100	<input checked="" type="checkbox"/>	4÷104	28	NYL.3.2126
			<input type="checkbox"/>	4÷104	28	NYL.2.2126
360x4,5	3.000	100	<input checked="" type="checkbox"/>	3÷101	60	NYL.3.2134
			<input type="checkbox"/>	3÷101	60	NYL.2.2134
750x4,5	2.000	100	<input checked="" type="checkbox"/>	32÷225	60	NYL.3.2141
			<input type="checkbox"/>	32÷225	60	NYL.2.2141