

Seal PL91

ISC

Technical information

Security Seals



	Seal PL91/18	Seal PL91/26
Type of seal	Pull tight	Pull tight
Security level	Indicative	Indicative
Seal body material	HDPE - Polyethylene	HDPE - Polyethylene
Seal insert material	POM - Polyoxymetylen	POM - Polyoxymetylen
Tension strength	80 N (8 kg)	100 N (10 kg)
Total length	175 mm	260 mm
Operating length	127 mm	183 mm
Min. diameter hole	3 mm	4 mm
Technology of marking	Hot stamping, laser engraving	Hot stamping, laser, inkjet
Marking	Text: 2 lines, 6 characters, (2x6)	Text: 2 lines, 8 characters, (2x8)
	Logo/barcode: Yes	Logo/barcode: Yes
	Numbering: 6 or 7 digits	Numbering: 6 or 7 digits, 1 character + 6 digits or 2 + 5
Colors	Red, Yellow, Blue, Green, Orange, White	Red, Yellow, Blue, Green, Orange, White

	Seal PL91/32	Seal PL91/38
Type of seal	Pull tight	Pull tight
Security level	Indicative	Indicative
Seal body material	HDPE - Polyethylene	HDPE - Polyethylene
Seal insert material	POM - Polyoxymetylen	POM - Polyoxymetylen
Tension strength	100 N (10 kg)	120 N (12 kg)
Total length	320 mm	380 mm
Operating length	243 mm	306 mm
Min. diameter hole	4 mm	4 mm
Technology of marking	Hot stamping, laser, inkjet	Hot stamping, laser, inkjet
Marking	Text: 2 lines, 8 characters, (2x8)	Text: 2 lines, 8 characters, (2x8)
	Logo/barcode: Yes	Logo/barcode: Yes
	Numbering: 6 or 7 digits, 1 character + 6 digits or 2 + 5	Numbering: 6 or 7 digits, 1 character + 6 digits or 2 + 5
Colors	Red, Yellow, Blue, Green, Orange, White	Red, Yellow, Blue, Green, Orange, White

Remarks of marking

Laser engraving enables higher number of digits and characters also in combination with logo. Laser engraving is suitable only for light colors of seals. Hot stamping allows printing of text or logo only.

ISC Security Products

Jhr. Mockkade 27 • 2181 AL HILLEGOM

T. +31 252 750480 • E. info@security-seals.global • W. www.security-seals.global

INDICATIVE SEALS

TECHNICAL INFORMATION