





## PT "PARTIAL TRANSFER" – SECURITY LABEL

	S	This is a high tack security label. When lifted it leaves an "OPEN VOID" security message on the application surface. Therefore tampering can be traced at a glance.			
000098		With the high tack characteristic it is useful for almost all kind of applications: porous or non-porous even fibrous surfaces.			
000099		These labels are heat and freeze resistant up to a certain level and thus cannot be tampered with.			
	tł	Unlike other "VOID" tamper evident materials this has a further benefit in that the residue which is left after removal can be easily and quickly rubbed away.			
		Partial Transfer labels can be customized by placing personalized markings, company logo or optional barcode on the labels.			
	_	APPLICATION			
PT 30X90 PT 30X9	2	This type is mostly used for the sealing of bags, boxes and such equipment where the residue left on the surface after removal does not cause any problem. It is recommended for cards of fibrous			
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PT 30X90 PT 30X90 SAMPL 000000 SAMPL	MINTA	<ul> <li>This type is mostly used for the sealing of bags, boxes and such equipment where the residue left on the surface after removal does not cause any problem. It is recommended for cards of fibrous surfaces however it is not really effective on normal writing paper</li> <li>Clean the surface before using the label!</li> <li>Recommended working temperature: 10-35 °C. The adhesive reaches the full efficiency in 10 minutes. Store in dry conditions</li> </ul>			
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Seal type	Dimensions (mm)	Material	Stock version	Further marking facilities
PT	Standard			
Partial transfer security label	30 mm x 20 mm 58 mm x 20 mm 90 mm x 30 mm 110 mm x 30 mm	OPP foil with special adhesive	Orange, Sequential numbered	Logo, barcode and any special serial number available

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