

TECHNICAL DATA

PRODUCT:	ACCOWEAR
DESCRIPTION:	ACCOWEAR is a reinforcement consisting of a porous, wear-resistant layer of stainless steel. The Fluoroplastic topcoat fills out and covers the porous metal-layer. The metal gives the wear-resistance while the Fluoroplastic top layer provides the NON-STICK and low friction properties of the specific coating. For example ACCOWEAR+ACCOLAN W98 will have the same properties as ACCOLAN W 98 (see separate data sheet) but at the same time an excellent wear-resistance.
MAIN USE:	Where special wear-resistance is required, otherwise the properties and use are determined by the topcoat.
COLOUR:	As the topcoat
COATING THICKNESS:	App. 35 - 50 µm porous metal + app. 5 - 20 µm topcoat on top of the metal
APPEARANCE:	As the topcoat, but a little more rough
TEMPERATURE RANGE:	As the topcoat
NON-STICK:	As the topcoat. During use the NON-STICK properties are slightly reduced
COEF. OF FRICTION:	As the topcoat. During use, the coefficient increases slowly
WEAR RESISTANCE:	Excellent
CORROSIONS PROTECTION:	As the topcoat
FOOD CONTACT:	As the topcoat
SUBSTRATES:	Steel, stainless steel, aluminium

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Since Accoat A/S has no control over the conditions under which its products may be employed, Accoat A/S can only guarantee that the standard of the coatings are according to technical data sheets and other sales materials.

No claim can exceed the price paid for the coating.

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