

Compliance with the current version of Kärcher standard KN 050.032 Constituent substances (ban of lead, cadmium, etc.) must be guaranteed. Standard date format according to ISO 8601 (YYYY-MM-DD). The reproduction, distribution and utilization of this document as well as the communication of its contents to others without explicit authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. Copyright © Alfred Kärcher SE & Co. KG

Dimensions and shape as drawing, containment line not printed
See printing data
Printing colour: black

Material / Materiale: 3M
Type / Tipo: serie 76751S - 3M TT3 MS PET 50-350E/46-90DWG

Material must be printable with thermal printers

Material UL and cUL approved (file MH18072)

Configuration
Front : 56 micron matt aluminum polyester
Adhesive : 46 micron, #350 E Acrylic
Liner: 77 micron, 90 g/m²

Adhesive: seld-adhesive, non removable, with excellent adhesion on polypropylene, ABS, and polycarbonate

Printing: black color only, UV or normally drying, resistant to scratching

Material, glue and printing resistant to mineral oils, acids, light bases and gasoline

Supply: easy pull-out roll

Position on roll: end of external adhesive

Distance between adhesives: 3 mm

STORAGE: the products retain their characteristics for two years from the production date if properly stored at 22 ° C and 50% relative humidity, in a clean environment, protected from direct sunligh



Logos, symbols and approval marks acc. to KN 012.005

Lettering and symbols resistant to abrasion, resistant against oil, dilude acids, lye solutions and gasoline. Color for imprint: UL approved.

Production and testing procedures:
according to KN 026.010



Maße werden besonders geprüft
especially checked dimensions

Erstmusterprüfung
first sample examination
Bescheinigung EN 10204
certification EN 10204



Werkstoff material / substance		Allgemeintoleranzen general tolerances		Projection E  dimensions in mm		Oberfläche / surface EN ISO 1302			
Halbzeug semi finished product		DIN ISO 2768--mK				Material-Nr. / material no.		5.385-376.0	
		Tolerierung / toleration DIN EN ISO 8015		Benennung / description Schild Pruefzeichen Label test signs					
Werkstoffbez. / mat. designation		☐ geprüft checked		document		number	type	version	status
Schweißtechn. / welding techn.				Schild Pruefzeichen		5779833	DRK	00	FR
Ausgabedatum date of issue		Gezeichnet drawn by		Technische Referenz technical reference		Genehmigt approved by		Änderung / Engineering change	
2021-09-06		AW12707		AW13987		AW13987		index	Anzahl / count
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								2158097	Datum / date
									index