



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).  
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<b>KÄRCHER</b> <sup>®</sup> Winnenden		Benennung / description HD 9/20-4 M Plus *EU-I HD 9/20-4 M Plus *EU-I																	
		Material-Nr. / material no. 1.524-406.0																	
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%;">Safety valve Opn. press. (test. manom.)</td> <td style="width:10%;">MPa</td> <td style="width:10%;"></td> <td style="width:40%;"></td> </tr> <tr> <td>Overflow valve open. press. (Testing manometer)</td> <td>MPa</td> <td></td> <td></td> </tr> <tr> <td>Pressure switch 1 (on)</td> <td>MPa</td> <td></td> <td></td> </tr> <tr> <td>Pressure switch 2 (off)</td> <td>MPa</td> <td></td> <td></td> </tr> </table>				Safety valve Opn. press. (test. manom.)	MPa			Overflow valve open. press. (Testing manometer)	MPa			Pressure switch 1 (on)	MPa			Pressure switch 2 (off)	MPa		
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<b>Technical specificatio</b>		5343065	TDA 01 FR																
Datum date	Gezeichnet drawn by	Gepreuft checked by	Normgeprüft std. checked by																
2015-01-21	AW03274	-----	-----																
		Änderung / Engineering change index   Anzahl / count   number																	
		Ersatz für / replaces Datum / date   index																	
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F  
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