

11.1H9	+0.043 0
52H7	+0.030 0
55h7	0 -0.030

0 = INLET PORT SAUGANSCHLUSS $M_{Max.}=100 \text{ Nm}$ ASPIRATION ASPIRATIONE	8. 1 = OIL SUPPLY DRUCKÖLANSCHLUSS $M_{Max.}=25 \text{ Nm}$ ORIFICE D'ARRIVEE D'HUILE ORIFIZIO D'ARRICO OLIO
2 = DISCHARGE PORT DRUCKANSCHLUSS $M_{Max.}=100 \text{ Nm}$ REFOULEMENT COMPRESSIONE	8. 2 = OIL DRAIN ÖELRUECKLAUF $M_{Max.}=60 \text{ Nm}$ RETOUR D'HUILE RETORNO OLIO

FREE FROM ASBESTOS
ASBESTFREI
EXEMPT D'AMIANTE
ESENTE D'AMIANTO

411 140 003 0	WITHOUT THROUGH DRIVE (SEE W) OHNE DURCHTRIEB (SIEHE W)
411 140 002 0	WITH THROUGH DRIVE (DRAWN) MIT DURCHTRIEB (GEZEICHNET)
TYPE - NR.	REMARK / BEMERKUNG

GENERAL SPECIFICATION:						JED-334												CADAM-DRAWING COPYRIGHT						WABCO																																																											
FURTHER TECHNICAL DATA:																		DATE						SIGNATURE																																																											
DOC. CODE:						SHEET: TO												93-09-14						DRAWN: GROSSKOPF						SINGLE CYLINDER COMPRESSOR EINZYLINDER KOMPRESSOR COMPRESSEUR MONOCYLINDRIQUE COMPRESSORE MONOCILINDRICO																																																					
																		CHECKED: KRAMER																																																																	
																		STANDARDIZATION:																																																																	
																		93-09-14 PANTZER																																																																	
GENERAL TOLERANCES																																				MASS						SCALE						PRODUCT IDENTIFICATION NO.																																			
RANGE OF NOMINAL DIMENSIONS (± mm) <table border="1"> <thead> <tr> <th>CLASS</th> <th>1)</th> <th>≤50</th> <th>>50 ≤180</th> <th>>180 ≤400</th> <th>>400</th> </tr> </thead> <tbody> <tr> <td>FINE</td> <td>X</td> <td>0,5</td> <td>1,0</td> <td>1,5</td> <td>2,0</td> </tr> <tr> <td>MEDIUM</td> <td></td> <td>1,0</td> <td>2,0</td> <td>3,0</td> <td>4,0</td> </tr> <tr> <td>COARSE</td> <td></td> <td>2,0</td> <td>3,5</td> <td>5,0</td> <td>6,5</td> </tr> </tbody> </table> ± 3°																		CLASS	1)	≤50	>50 ≤180	>180 ≤400	>400	FINE	X	0,5	1,0	1,5	2,0	MEDIUM		1,0	2,0	3,0	4,0	COARSE		2,0	3,5	5,0	6,5																			10.5 KG						1:1						411 140 004 0											
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TAPPED HOLES ACC. ISO 4039 / JED-182																		067103																		7×C						98-07-15						DOC. CODE												SHEET																							
																		053128																		12×B						94-01-18						653												1/1																							
																		053122																		5×A						93-12-13																																									
1) TOLERANCE CLASS APPLIED CROSS-MARKED																		DON-NO.																		REV.						DATE						SHAPE CODE												REPLACEMENT FOR																							

[illegible][illegible]