

# FREE EBOOK DIN 16901 140 (PDF)

THE PLASTICS IN THIS NORM ARE DIVIDED INTO TOLERANCE ROWS ALL THE PLASTICS USED BY BOPLA FOR STANDARD ENCLOSURES PS ABS PC NORYL SE 1 PPE PA GF GB AND POLYESTER ARE IN ROW 130 FOR WHICH THE TOLERANCES GIVEN BELOW APPLY THE TOLERANCES APPLY ON THE BASIS OF THE MACHINING SHRINKAGE WORKED INTO THE TOOL ONLY FOR THE APPROPRIATE BY SPECIFYING DIN 16901 8ND THE TOLERANCE GROUP GIVEN IN TABLE 2 EXAMPLE FOR SPECIFYING TOLERANCE GROUP 140 TOLERANCES DIN 16901 140 4 2 DEVIATIONA SPECIFIED AGAINST DIMENSIONS 2 IN TABLE 1 COLUMNS 5 AOO 6 TWO SERIES ARE GIVEN FOR SPECIFYING TOLERANCES GAINST DIMENSIONS THE FIGURES IN THESE REFER TO THE APPROPRIATE TOLERANCE GROUP IN NOMINAL DIMENSIONS FIGURES IN MM 1 DIMENSIONS NOT TIED TO TOOLS ARE THOSE FORMED BY THE INTERACTION OF MOBILE TOOL PARTS E G WALL THICKNESSES AND FLOOR THICKNESSES OR DIMENSIONS THAT ARE PLASTIC TOLERANCES DIN 16901 140 GROUP 140 APPLIES TO THE FOLLOWING MATERIALS WITHOUT ADDITIVES EVA PA66 PA610 PA11 PA12 PBT POM EPDM WITH ADDITIVES PP NOMINAL MEDITION RANGE DIMENSIONS NOT RELATED TO THE MOLD DIMENSIONS RELATED TO THE MOLD MOULDDAUSS COM START WITH DIMENSION NO 1 2 0 0 1 IN ORDER TO ACHIEVE THIS DIMENSION ON THE PRODUCT WE ADD SHRINKAGE FOR MOLD PRODUCTION ASSUME THAT THE SHRINKAGE RATE IS 2 CAVITY DIMENSION WILL BE 2 0 0 98 2 0408 MM MEANING IN ORDER TO MEET THE NOMINAL DIMENSION 2 0 THE CAVITY DIMENSION WILL BE 2 0408MM HAD WE LOOKED AT SOME OTHER MATERIALS ON TABLE 1 OF THE STANDARD WE WOULD HAVE SEEN THAT ABS TAKES US TO TIGHTER TOLERANCE GROUPS THAN FOR EXAMPLE POLYAMIDES NYLON WHICH INDICATE TOLERANCE GROUP 130 RATHER THAN 120 FOR SERIES 1 TOLERANCES OR UNFILLED POLYETHYLENE OR POLYPROPYLENE WHICH TAKE US TO TOLERANCE GROUP 140 USING DIN 16901 IS A TABLE 2 GENERAL TOLERA NEL TOLERANCES ON DIMENSIONS WITH DEVIATIONS NTERED 8GALNST TH DIMENLION I CD A2 O Z A2 8 T OL RANCE NOMINAL DLMENSION RANGE PUBLISHED BY DIN ON NOVEMBER 1 2012 THIS STANDARD SPECIFIES GENERAL TOLERANCES OF SIZE FORM AND POSITION FOR EXTRUDED PROFILES MADE OF THERMOPLASTICS AND IS INTENDED TO SIMPLIFY DRAWINGS AND OTHER DOCUMENTS E G DELIVERY THIS DOCUMENT IS REFERENCED BY TOLERANCE GUIDE DIN 16901 PDF FREE DOWNLOAD AS PDF FILE PDF TEXT FILE TXT OR READ ONLINE FOR FREE THIS DOCUMENT PROVIDES STANDARDS FOR TOLERANCES AND ACCEPTANCE CONDITIONS FOR LINEAR DIMENSIONS OF PLASTIC MOULDINGS UPMOLD COM 3 UPMOLD COM UPMOLD COM 4 UPMOLD COM UPMOLD COM 5 UPMOLD COM DIN 16901 1982 EN PDF FREE DOWNLOAD AS PDF FILE PDF OR READ ONLINE FOR FREE UNTER BER[?] CKSICHTIGUNG DIESER GESICHTSPUNKTE UND

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## **0 PLASTICS MOULDINGS 16901 C E** *APR 01 2024*

BY SPECIFYING DIN 16901 8ND THE TOLERANCE GROUP GIVEN IN TABLE 2 EXAMPLE FOR SPECIFYING TOLERANCE GROUP 140 TOLERANCES DIN 16901 140 4 2 DEVIATIONA SPECIFIED AGAINST DIMENSIONS 2 IN TABLE 1 COLUMNS 5 AOO 6 TWO SERIES ARE GIVEN FOR SPECIFYING TOLERANCES GAINST DIMENSIONS THE FIGURES IN THESE REFER TO THE APPROPRIATE TOLERANCE GROUP IN

## **TOLERANCES OF PLASTICS TO DIN 16901 UPMOLD** **TECHNOLOGY LIMITED** *FEB 29 2024*

NOMINAL DIMENSIONS FIGURES IN MM 1 DIMENSIONS NOT TIED TO TOOLS ARE THOSE FORMED BY THE INTERACTION OF MOBILE TOOL PARTS E G WALL THICKNESSES AND FLOOR THICKNESSES OR DIMENSIONS THAT ARE

## **PLASTIC TOLERANCES DIN 16901 130 MOULDHAUSS** **COM** *JAN 30 2024*

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## **HOW TO DETERMINE REALISTIC TOLERANCES FOR**

## PLASTIC INJECTION *DEC 29 2023*

START WITH DIMENSION NO 1 2 0 0 1 IN ORDER TO ACHIEVE THIS DIMENSION ON THE PRODUCT WE ADD SHRINKAGE FOR MOLD PRODUCTION ASSUME THAT THE SHRINKAGE RATE IS 2 CAVITY DIMENSION WILL BE 2 0 0 98 2 0408 MM MEANING IN ORDER TO MEET THE NOMINAL DIMENSION 2 0 THE CAVITY DIMENSION WILL BE 2 0408MM

## TOLCAP OR DIN 16901 *Nov 27 2023*

HAD WE LOOKED AT SOME OTHER MATERIALS ON TABLE 1 OF THE STANDARD WE WOULD HAVE SEEN THAT ABS TAKES US TO TIGHTER TOLERANCE GROUPS THAN FOR EXAMPLE POLYAMIDES NYLON WHICH INDICATE TOLERANCE GROUP 130 RATHER THAN 120 FOR SERIES 1 TOLERANCES OR UNFILLED POLYETHYLENE OR POLYPROPYLENE WHICH TAKE US TO TOLERANCE GROUP 140 USING DIN 16901 IS A

## TABLE 2 GENERAL TOLERA ANEL TOLERANCES ON DIMENSIONS WITH *OCT 27 2023*

TABLE 2 GENERAL TOLERA ANEL TOLERANCES ON DIMENSIONS WITH DEVIATIONS NTERED 8GALNST TH DIMENLION I CD A2 O Z A2 8 T OL RANCE NOMINAL DLMENSION RANGE

## DIN 16901 PLASTICS MOULDINGS TOLERANCES AND ACCEPTANCE *SEP 25 2023*

PUBLISHED BY DIN ON NOVEMBER 1 2012 THIS STANDARD SPECIFIES GENERAL TOLERANCES OF SIZE FORM AND POSITION FOR EXTRUDED PROFILES MADE OF THERMOPLASTICS AND IS INTENDED TO SIMPLIFY DRAWINGS AND OTHER DOCUMENTS E G DELIVERY THIS DOCUMENT IS REFERENCED BY

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UNTER BERÜCKSICHTIGUNG DIESER GESICHTSPUNKTE UND ZAHLREICHER MESSERGEBNISSE AUS DER PRAXIS SIND DIE TOLERANZEN IN DIESER NORM FESTGELEGT DIE KUNSTSTOFFE SIND IN DIESER NORM IN TOLERANZREIHEN EINGETEILT ALLE VON BOPLA EINGESETZTEN KUNSTSTOFFE DER STANDARDGEHÖRE USE PS ABS PC NORLYL SE 1 PPE PA GF GB POLYESTER SIND IN DER REIHE 130

## DIN 16901 1982 PLASTICS MOULDINGS TOLERANCES AND *Apr 20 2023*

PLASTICS MOULDINGS TOLERANCES AND ACCEPTANCE CONDITIONS FOR LINEAR DIMENSIONS FOREIGN STANDARD AVAILABLE FOR SUBSCRIPTIONS

## **WHAT ARE TOLERANCES ON DIMENSIONS WITH DEVIATIONS IN DIN 16901 *Mar 20 2023***

TOLERANCES ARE TYPICALLY MEASURED IN UNITS SUCH AS MILLIMETERS MM OR



GLASS REINFORCED POLYESTER ENCLOSURES FARNELL

*Oct 15 2022*

UNTOLERANCED DIMENSIONS PER DIN 16901 140 CONICAL FORM TAPERING  
DOWNWARD UNTOLERANCED DIMENSIONS PER DIN 16901 140 DIMENSIONS  
MILLIMETRES PAGE 12 30 04 21 v1 0

TOLERANCE GUIDE DIN 16901 PDF DOCUMENTS AND E

*BOOKS SEP 13 2022*

EXAMPLE FOR SPECIFYING TOLERANCE GROUP 140 TOLERANCES DIN 16901 140 4  
2 DEVIATION A SPECIFIED AGAINST DIMENSIONS 2 IN TABLE 1 COLUMNS 5 A006  
TWO SERIES ARE GIVEN FOR SPECIFYING TOLERANCES AGAINST DIMENSIONS THE  
FIGURES IN THESE REFER TO THE APPROPRIATE TOLERANCE GROUP IN TABLE 2

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