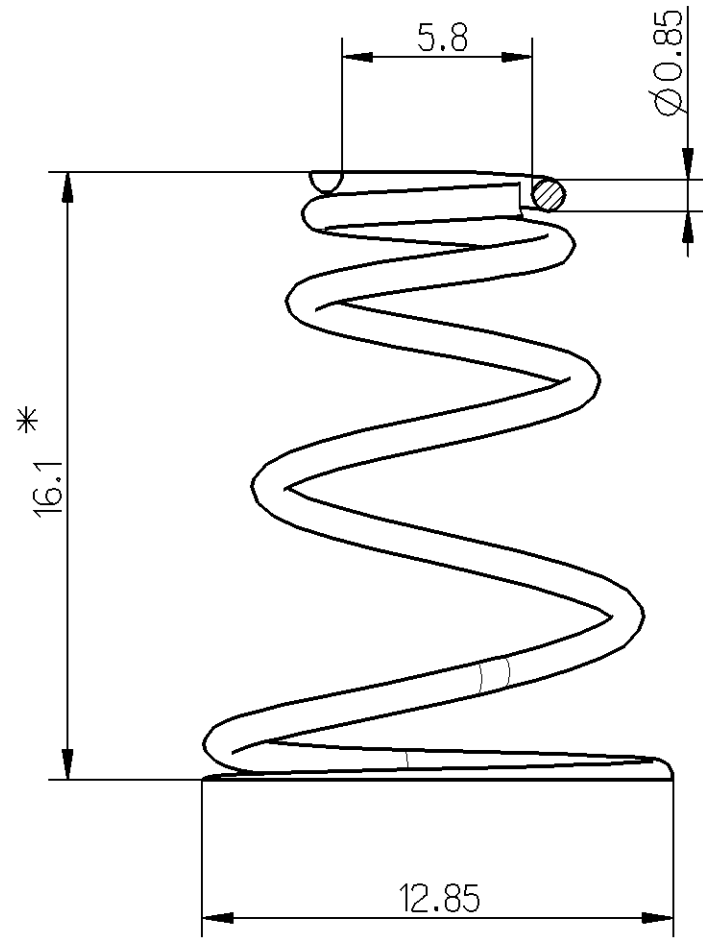


Non e permesso consegnare a terzi o riprodurre questo documento, ne utilizzare il contenuto o renderlo comunque noto a terzi senza autorizzazione esplicita. Ogni infrazione costituira un evidente abuso e comportera il risarcimento dei danni subiti. E' fatta riserva di tutti i diritti derivanti da brevetti o modelli.

It is forbidden to deliver this document or its contents to third parties, or to reproduce, use or communicate the contents thereof, or to disclose the content of this document to third parties without express authorization. Any infringement will constitute an evident abuse and result in a liability to the payment of damages. All rights are reserved in the event of the grant of patent or registration of a utility model or design. This document is the subject of copyright.

Toute communication ou reproduction de ce document, toute exploitation ou communication de son contenu sont interdites, sauf autorisation expresse. Tout manquement a cette regle constitue un abus evident et expose son auteur au versement de dommages et interets. Tous droits de propriete industrielle reserves, notamment en matiere de brevets et de modesles.

Verwertung dieser Unterlagen, Verwertung und Mitteilung ihres Inhalts nicht gestattet, soweit nicht ausdrücklich zugestanden. Zuwiderhandlungen stellen einen offensichtlichen Missbrauch dar und Alle Rechte fuer den Fall der Patenterteilung oder Gebrauchsmuster-Eintragung vorbehalten.



**A-A**  
5:1

ⓑ \* LENGTH OF THE CONICAL SPRING L<sub>0</sub> WILL BE USED FOR TOLERANCE ADJUSTMENT  
 ⓑ \* FEDERLAENGE L<sub>0</sub> WIRD ZUM TOLERANZAUSGLEICH GENUTZT

SERVICE TEMPERATURE  
 BETRIEBSTEMPERATUR  
 TEMPERATURE DE SERVICE  
 TEMPERATURA D'ESERCIZIO

FROM  
 VON  
 DE  
 DA

UNTIL  
 BIS  
 A  
 FINO

-30 °C      +130 °C

RATE  
 FEDERATE  
 CHARGE UNITAIRE  
 INCREMENTO REATTIVO

$R = \frac{\Delta F}{\Delta L} = 6.3 \left[ \frac{N}{mm} \right]$

LOAD CYCLE FREQUENCY  
 LASTSPIELFREQUENZ  
 FREQUENCE DE CYCLES  
 FREQUENZA DI ALTERNANZE

0.5 HZ

OPERATING RANGE  
 ARBEITSBEREICH  
 GAMME DE FONCTIONNEMENT  
 GAMMA DI FUNZIONAMENTO

L<sub>1</sub> = 4mm      F<sub>1</sub> = 30N  
 L<sub>2</sub> = 2.5mm      F<sub>2</sub> = 39.5N



General Specification: JED-334-0			Copyright WABCO®		<b>WABCO</b>		
Further Technical Data:			Date	Signature			
Doc. Code:		Sheet:	To		CONICAL SPRING KEGELFEDER RESSORT CONIQUE MOLLA CONICA		
02-11-14		02-11-14	WILSON				
General Tolerances JED-261			Checked		WABCO Id. No.: 8960536224		
Range of Nominal Dimensions ( ± mm)			02-11-14 WIGGERS				
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Material No. 896 053 622 4		
				±3°			
	Fine	0.5	1.0	1.5	2.0	Doc.Code	Language
Medium	1.0	2.0	3.0	4.0	005	en/de fr/it	1/1
Coarse	2.0	3.5	5.0	6.5	Replacement for		
Tapped Holes acc. JED-152			Mass	Scale	884 039 176 4		
1) Tolerance Class Applied Crossmarked			0.001 KG	5:1 (1:1)	Function Code		
State of Revision			Size	TRI	CAD System		
			A 3	570	Prod.Type		
			100mm		Pro/E		
					0 2 X		