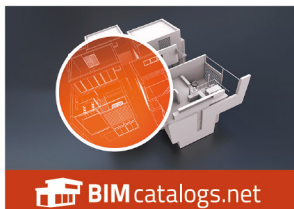


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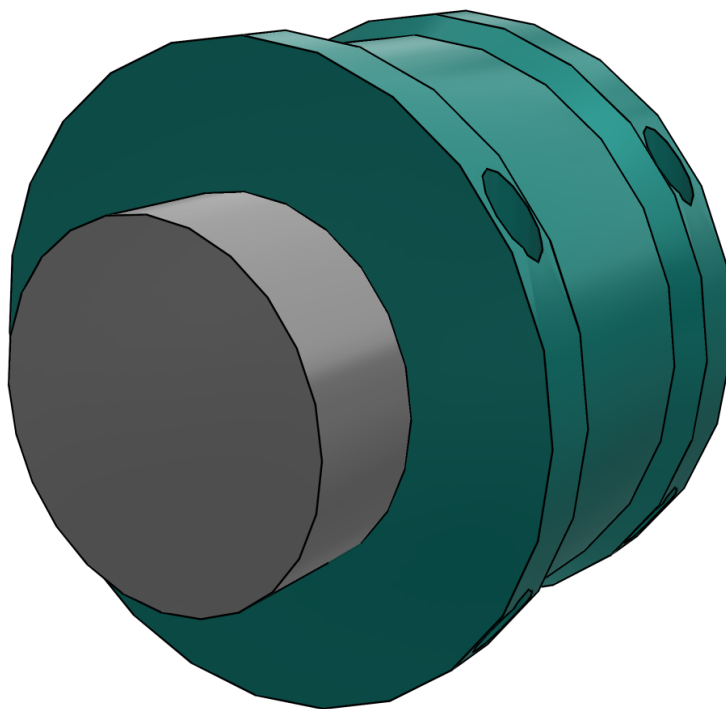


M1100STST10-M0-M0-0

Grid-Lign Coupling

3D View

To activate the interactive 3D view, you must trust this document (see hint on the top) in Adobe Acrobat and click on the question mark.



Zoom

Moves you toward or away from objects in the scene when you drag vertically. You can also zoom with the hand tool by holding down Shift as you drag.



Pan

Moves the model vertically and horizontally only. You can also pan with the hand tool: Ctrl-drag.



Rotate

Turns 3D objects around relative to the screen. How the objects move depends on the starting view, where you start dragging and the direction in which you drag.

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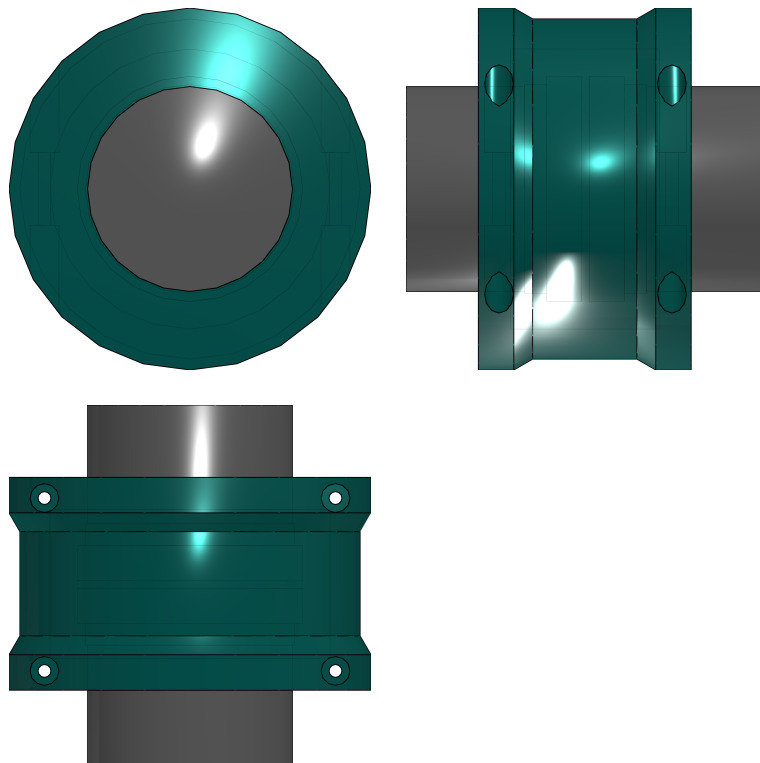
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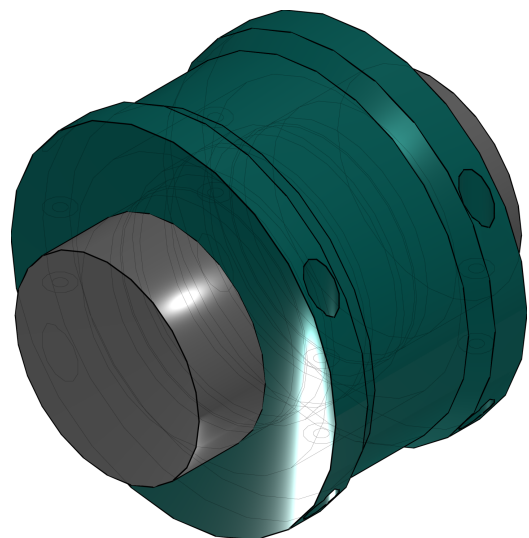
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2D derivation

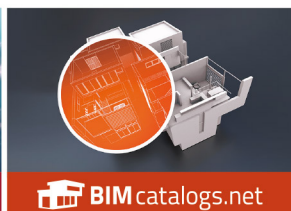


ISO View





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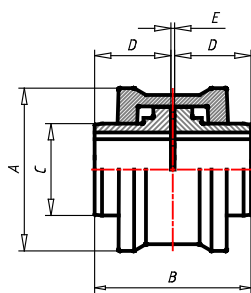
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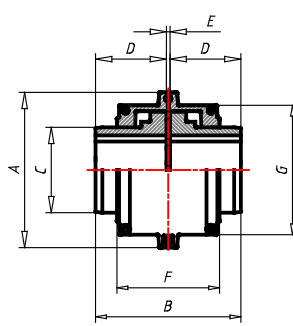
Grid-Lign Coupling



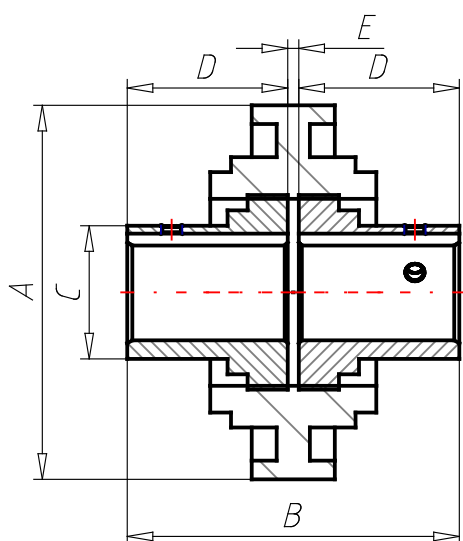
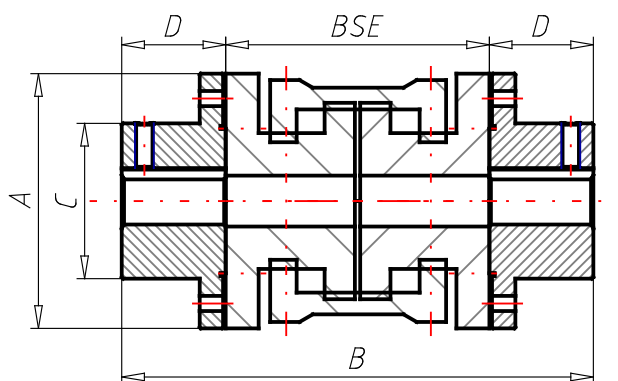
Technical drawings



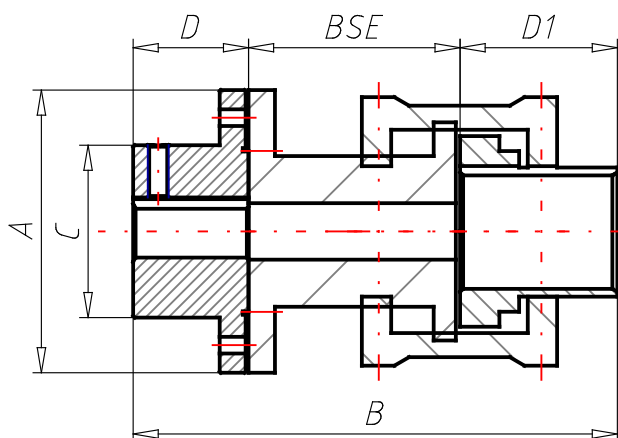
Sizes 1020T-1140T



Sizes 1150T-1200T



TYPE T20



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Technical Data

US (Unit Selection)	Metric
CS (Coupling Size)	1100T
CT (Coupling Type)	Standard
CTH (Hub Type)	Straight Bore Hubs
CV (Cover Type)	T10 - Horizontal Split Cover
ST (Spacer Type)	N/A
TRQ (Torque)	582 KW/100
TNOM (Torque - Nominal)	6276 Nm
MAXRPM (Max. RPM)	2440
W (Weight)	28.39 kg
LHUT (Left Hub Unit Type)	Metric (mm)
LHBORE (Left Hub Bore Size)	0
LTLBS (Left TL Bushing Size)	N/A
KSLH (Keyway Standard - Left Hub)	Keyway is based on ISO standard
RHUT (Right Hub Unit Type)	Metric (mm)
RHBORE (Right Hub Bore Size)	0
RTLBS (Right TL Bushing Size)	N/A
KSRH (Keyway Standard - Right Hub)	Keyway is based on ISO standard
BSETYPE (BSE Type)	N/A
BSEUS (BSE Unit Selection)	N/A
BSE (BSE - Distance Between Shaft Ends)	0
A (A)	251 mm
B (B)	249 mm
C (C)	142 mm
C1 (C1)	N/A
D (D)	122 mm
D1 (D1)	N/A
E (E)	5 mm
F (F)	0 mm
G (G)	0 mm

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Bill of Materials

N°	Description	Amount
1	M1100STST10-M0-M0-0	1
1.1	COVER-ST-1100T10	1
1.2	1100T-0	2