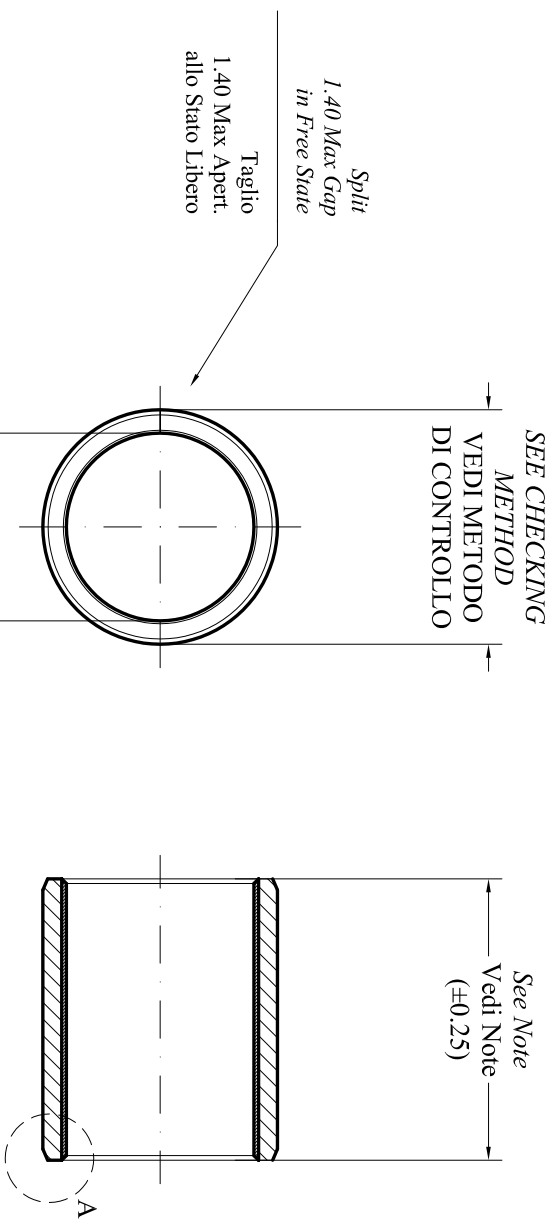


CODE	LENGTH (mm)	Fb (N)	WEIGHT (gr)
TFP2512	12.00	3000	11.0
TFP2515	15.00	4000	14.0
TFP2520	20.00	5000	18.5
TFP2525	25.00	6500	23.1
TFP2530	30.00	7500	28.0
TFP2550	50.00	12500	46.0



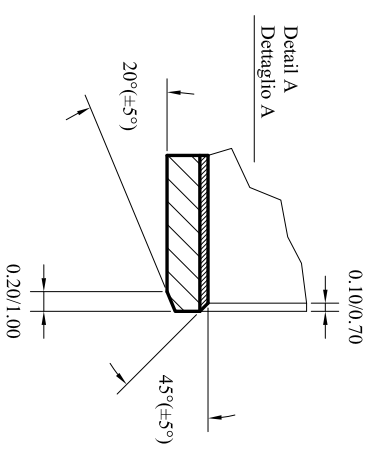
SEE CHECKING METHOD VEDI METODO DI CONTROLLO

Split 1.40 Max Gap in Free State

Taglio 1.40 Max Apert. allo Stato Libero

24.990 / 25.071

AFTER ASSEMBLY IN HOUSING 28.000 H7 DOPO MONTAGGIO IN SEDE 28.000 H7



REVISION NO.	RI 16-12-2004	S.N.	
REVISION MR.		DATE	16-12-2004
CUSTOMER APPROVAL-DATE		DRAW	
APPROVAZIONE CLIENTE-DATA			
SIGNATURE			
FIRMA			

Checking "A" according ISO 3547-2 (DIN 1494-2)	Controllo "A" secondo ISO 3547-2 (DIN 1494-2)	Q= 28.062 mm	Fb= See Note
Checking "C" according ISO 3547-2 (DIN 1494-2)	Controllo "C" secondo ISO 3547-2 (DIN 1494-2)	z= 0/-0.065 mm	
Housing/Seede	Shaft/Albero	Inside Diam. After Ass.ly	Controllo "C" secondo ISO 3547-2 (DIN 1494-2)
28.000	24.959	Diam. Interno Dopo Assembli.	
28.021	24.980	24.990/25.071	
Drawn/Disegn	Checked/Contr.	Approved/Approv.	

Material/Materiale:	MU (Frimet)	
-Steel backing		
-Porous sintered tin bronze		
-PTFE Modified		
-Tin plating		
Scale	Q.ty	Date
Part no/Code	TFP 25...	15-07-99

Part name/Descrizione: **SLIDING BEARING**

TECHNYMON

SLIDING BEARINGS

Weight Peso SEE NOTE g

A4

Drawing no./Disegno nr. **10P025**

1-1

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