

TECHNICAL SHEET CN STANDARD RANGE 1.4310 STAINLESS STEEL FOR BEARING

| REFERENCE | BORRELLY | CN30SAF | | | |
|--------------------------------------|----------------------------------|-----------------------|------------------------|----------------|--|
| Outer diameter of the bearing (mm) | | 30 | SPRING WASHERS | SPRING WASHERS | |
| Borrelly part code | | PDD030024 | PDD030024020110 | | |
| Material | | | Stainless steel 1.4310 | | |
| Standard referen outer ring | ices for the bearing mo | ounting on 6200 | | | |
| | Ø min (for application | other than 30 | | | |
| bearing preload) | | | | | |
| Clears Shaft Ø m bearing preload) | ax (for application othe (mm) | er than 22.0 | | | |
| Material thickness ±10% (mm) | | 0.20 | | | |
| Number of waves | | 4 | | | |
| Approximate free | | 2.5 | | | |
| | I for CN bearing preloa | d must be between 1,1 | .0 and 0,50 | | |
| between H1 and | | | | | |
| Approximate spr | ing rate (N/mm) | 27 | | | |
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| | | | borrelly.com | | |

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