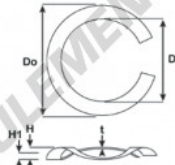


## Rondelle ondulée fendue

**SWSW-146.05-133.10-0.76-6-SS - SWSW-146.05-133.10-0.76-6-SS**

<https://www.123roulement.com/accessoire/rondelle/rondelle-ondulee-fendue/sws-146.05-133.10-0.76-6-ss>

Do = Outside diameter (max) (mm)  
Di = Inside diameter (min) (mm)  
t = Thickness (mm)  
H = Free height approx.  
H1 = Load at height  
L1 = Load at L1 (±15 % Newton)  
DB = Bearing's outside diameter  
Df = Free fit in hole diameter  
Dr = Free fit over hole diameter  
N = Number of waves



Split Wave Spring Washers

| Part Number    | Di (mm) | t (mm) | L1 (N) | H1 (mm) | Do (mm) | N | H (mm) |
|----------------|---------|--------|--------|---------|---------|---|--------|
| WWG0575028080S | 133.10  | 0.76   | 400.34 | 3.175   | 146.05  | 6 | 7.11   |

## CARACTÉRISTIQUES PRODUIT

|                          |           |
|--------------------------|-----------|
| Marque                   | GEN       |
| Diam. intérieur          | 133.1 mm  |
| Epaisseur                | 0.76 mm   |
| Matière                  | INOX      |
| Conditionnement          | 1         |
| Charge à L1              | 400.34 N  |
| Charge en hauteur        | 3.175     |
| Diamètre extérieur (max) | 146.05 mm |
| Nombre d'ondes           | 6         |

[contact@123roulement.com](mailto:contact@123roulement.com)

03 59 36 04 90

CRT4 de Lesquin 60 Rue Du Haut De Sainghin 59273 Fretin FRANCE