



HIGH QUALITY FILTERS



ALTA CALIDAD EN FILTROS PARA SU MOTOR

# FICHA TÉCNICA REFERENCIA ACP-026



|       | DIMENSIONES     |                  |
|-------|-----------------|------------------|
|       | métrico (mm)    | inglés (in)      |
| Alto  | 20 mm           | 0,79 in          |
| Largo | 303 mm / 259 mm | 12 in / 10,20 in |
| Ancho | 190 mm          | 7,48 in          |

|       |                           |
|-------|---------------------------|
| Linea | <b>AIRE ACONDICIONADO</b> |
| Forma | <b>PANAL</b>              |
| Pack  | 24                        |



Características  
**CABINA**

## EQUIVALENCIAS

| Marca       | Referencia  | Marca     | Referencia | Marca       | Referencia | Marca  | Referencia |
|-------------|-------------|-----------|------------|-------------|------------|--------|------------|
| Baldwin     | PA10160     | Donsson   | DAC089     | Fram        | CF10731    | Franig | HCC10731   |
| Luber-finer | CAF1870P    | Mahle     | LA408      | Mann Filter | CU2138     | Napa   | 4200       |
| Oem         | 95861-64J00 | Purolator | C25853     | Sakura      | CA14050    | Wix    | 24200      |

## APLICACIONES

| AUTOMOVILES |               |     |      |        |     |             |  |
|-------------|---------------|-----|------|--------|-----|-------------|--|
| Marca       | Modelos       | Lts | Años |        | HP  | Combustible |  |
| CHEVROLET   | GRAND VITARA  | 2,0 | 2008 | A 2010 | 128 | Gasolina    |  |
| CHEVROLET   | GRAND VITARA  | 2,7 | 2003 | A 2008 | 170 | Gasolina    |  |
| CHEVROLET   | GRAND VITARA  | 1,6 | 2007 | A 2013 | 94  | Gasolina    |  |
| CHEVROLET   | GRAND VITARA  | 2,5 | 2004 | A 2008 | 144 | Gasolina    |  |
| SUZUKI      | GRAND VITARA. | 2,0 | 2002 | A 2011 | 128 | Gasolina    |  |
| SUZUKI      | GRAND VITARA. | 2,4 | 2011 | A 2019 | 166 | Gasolina    |  |
| SUZUKI      | GRAND VITARA. | 2,7 | 2006 | A 2010 | 183 | Gasolina    |  |
| SUZUKI      | GRAND VITARA. | 1,6 | 2013 | A 2019 | 98  | Gasolina    |  |
| SUZUKI      | GRAND VITARA. | 3,2 | 2009 | A 2010 | 230 | Gasolina    |  |