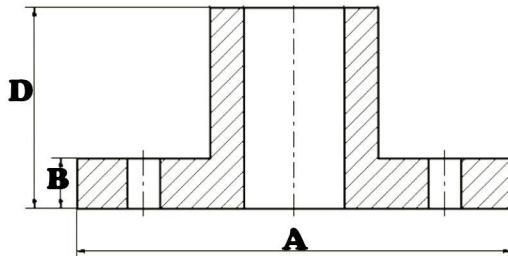


# DISCOS DE FRENO



**AxDxB**

## B. P. W.



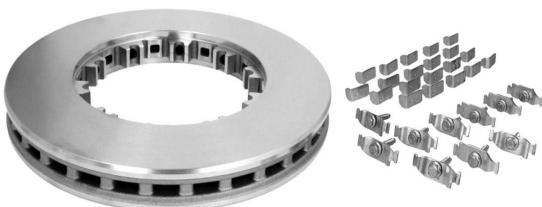
**Ref. DRYASA Ref. Or. Descripción**

**60011** 0308834030 DISCO BPW ECO MAXX 377X160X45  
**60013** 0308835030 DISCO BPW 430X160X45 ECO PLUS/2

**Ref. DRYASA Ref. Or. Descripción**

**60012** 0308834040 DISCO BPW 377X160X45 ECO PLUS/MA

## DAF



**Ref. DRYASA Ref. Or. Descripción**

**60021** 1387439 DISCO DAF 432X45/12 CF LF XF

## IVECO



**Ref. DRYASA Ref. Or. Descripción**

**60026** 1908729 DISCO IVECO 430X102X50 EUROC/EUR  
**60028** 2996328 DISCO IVECO 432X154X45 STRALIS

**Ref. DRYASA Ref. Or. Descripción**

**60027** 7189475 DISCO IVECO 432X138.5X45 STR.EU.

# DISCOS DE FRENO



## LECIÑENA



| Ref. DRYASA  | Ref. Or.     | Descripción              |
|--------------|--------------|--------------------------|
| <b>60030</b> | 120015000021 | DISCO LECIÑENA 430X133X4 |

## MAN



| Ref. DRYASA  | Ref. Or.    | Descripción                     |
|--------------|-------------|---------------------------------|
| <b>60036</b> | 81508030040 | DISCO MAN 430X130X45 F/M2000 TG |



| Ref. DRYASA  | Ref. Or.    | Descripción                |
|--------------|-------------|----------------------------|
| <b>60037</b> | 81508030048 | MAN 432X135X45 TGA BUS     |
| <b>60038</b> | 81508030042 | MAN 430X130X45 F/M2000 TG  |
| 60039        | 81508030027 | MAN 377X128X45 M2000       |
| <b>60040</b> | 81508030041 | MAN 432X135X45 F2000/R.MAG |
| <b>60041</b> | 81508030015 | MAN 438X135X45 F90 F/M2000 |

## RENAULT



| Ref. DRYASA  | Ref. Or.   | Descripción                |
|--------------|------------|----------------------------|
| <b>60046</b> | 5010422363 | RENAULT 434X97X45 MAG/PREM |

## R.O.R.



| Ref. DRYASA | Ref. Or. | Descripción                |
|-------------|----------|----------------------------|
| 60051       | 21224263 | DISCO ROR 378X150X45 LM/TM |

# DISCOS DE FRENO



## MERITOR



Ref. DRYASA Ref. Or. Descripción

**60052** 21225115 DISCO MERITOR 378X150X45

## SAF



Ref. DRYASA Ref. Or. Descripción

**60056** 4079000300 SAF 430X160.5X45 SK RZ/B/S

Ref. DRYASA Ref. Or. Descripción

**60057** 4079001303 SAF 430X48X45 SN7 SKRB



Ref. DRYASA Ref. Or. Descripción

**60058** 407900501 SAF 430X130X45 SK SKRB  
**60059** 407900700 SAF 375.5X139.5X45 SK SKR

## SCANIA



Ref. DRYASA Ref. Or. Descripción

**60066** 1402272 DISCO SCANIA 429.50X131X45

## SCHMITZ



Ref. DRYASA Ref. Or. Descripción

**60068** 017870 DISCO SCHMITZ 430X169X17.5

# DISCOS DE FRENO



## SMB



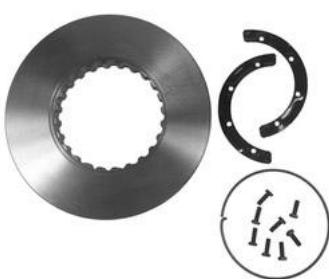
### Ref. DRYASA Ref. Or. Descripción

**60071** M069018 SMB 430X155X45/IVECO CARGO

### Ref. DRYASA Ref. Or. Descripción

**60072** M078157 DISCO SMB 377X139X45

## VOLVO



### Ref. DRYASA Ref. Or. Descripción

**60075K** 85110495 VOLVO 410X45X17/RENAULT+KIT  
**60076K** 21575071 VOLVO 434X45X17+KIT MONTAJ  
**60078** 3092710 VOLVO 434X45X41/RENAULT

### Ref. DRYASA Ref. Or. Descripción

**60077** 68323825 VOLVO 434X150X45/ROR

## VALX



## CITROEN PEUGEOT



### Ref. DRYASA Ref. Or. Descripción

**60081** 50390001 VALX 430X187.5X45X37

### Ref. DRYASA Ref. Or. Descripción

**60090** 4246W2 4246W8 CITROEN/PEUGEOT 283X66X28

# DISCOS DE FRENO



## ► KIT REPARACION DISCO

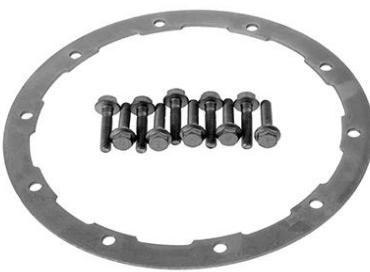
### SK



#### Ref. DRYASA Ref. Or. Descripción

|              |            |                                   |
|--------------|------------|-----------------------------------|
| <b>60100</b> | 3434366200 | KIT TORNILLOS SK INTEGRAL M12X1.5 |
| <b>60104</b> | 3434366300 | KIT TORNILLOS SK INTEGRAL M14X1.5 |

### DAF



#### Ref. DRYASA Ref. Or. Descripción

|              |                 |                          |
|--------------|-----------------|--------------------------|
| <b>60101</b> | 1387439 1640561 | KIT REPARACION DISCO DAF |
|--------------|-----------------|--------------------------|

### VOLVO



#### Ref. DRYASA Ref. Or. Descripción

|              |          |  |
|--------------|----------|--|
| <b>60102</b> | 85110495 | KIT REPARACION DISCO VOLVO 205mm       |
| <b>60103</b> | 3092224  | KIT REPARACION DISCO VOLVO/RENAU 244mm |