



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Ckd

Enapart sempre se esforça para oferecer preços e prazos competitivos de suprimentos para seus clientes. Nós vendemos apenas equipamentos originais e peças de reposição, embora nem sempre sejamos o distribuidor oficial ou revendedor do fabricante. Todas as marcas registradas e números de peça exibidos são de propriedade de seus respectivos proprietários.

### PRODUTOS DA MARCA

produtos	Descrição
<a href="#">1126-16C-F</a>	
<a href="#">4F610-20-L-AC110V</a>	Válvula solenóide
<a href="#">4F710-25-L-DC24V</a>	VÁLVULA
<a href="#">5100-4C</a>	
<a href="#">AB21-01-3-A-AC110V</a>	Válvula solenóide
<a href="#">ABP-12-GSB</a>	REGULADOR-MULTIPLICADOR DE PRESSÃO
<a href="#">ADK11-15A-02E-DC24V</a>	Válvula solenóide
<a href="#">ADK12-20A-03M-DC24V</a>	
<a href="#">APE-8T</a>	PRESSOSTATO
<a href="#">APK11-15A-03A-AC100V</a>	a tensão de trabalho é de 90 a 110 AC volts.
<a href="#">APK11-15A-03A-AC110V</a>	a tensão de trabalho é de 100 a 120 AC volts.
<a href="#">CHV2-20</a>	
<a href="#">M3000-Mantle-Assy</a>	Elemento filtrante CKD
<a href="#">F3000-10-W-F</a>	Wartungseinheit
<a href="#">F3000-KIT</a>	
<a href="#">F3000-W-BOWL-GUARD</a>	SOMENTE PROTETOR DE TIGELA
<a href="#">F4000-10G-W-F</a>	filtro de ar comprimido
<a href="#">F4000-W-BOWL</a>	
<a href="#">F4000-W-BOWL-GUARD</a>	Cesta de proteção para contêineres
<a href="#">FA731-ELEMENT</a>	Montagem do elemento
<a href="#">GAG432-4-0-B2G-AC110V</a>	
<a href="#">2063925</a>	VÁLVULA
<a href="#">HMF-25CS</a>	CKD Parallelgreifer Tambor. 12 mm, cubo 50 mm
<a href="#">J202-445-SM</a>	motor 200VAC, 50/60Hz, 1 U/min, entgeg. no sentido horário
<a href="#">J202-750 oem</a>	MOTOR K202-750 CKD 200VAC 1
<a href="#">J204-037</a>	Motor
<a href="#">PMOA00C02</a>	Motor
<a href="#">JSC3-TC-100B-225-HL38424</a>	CILINDRO
<a href="#">PKA-04-27</a>	Válvula piloto
<a href="#">PV5G-8-FG-D-1-N-A06</a>	Bobina de válvula selenóide AC 100V 50/60Hz
<a href="#">PVS-50A-210-4N-AC110V</a>	válvula
<a href="#">QEY2-10</a>	VÁLVULA DE TRANSPORTE
<a href="#">RCC2-FB-32-35-L-TOH-D</a>	cilindro
<a href="#">SC-20A</a>	Controlador de velocidade série SC tipo grande calibre
<a href="#">SC3R-15</a>	CONTROLADOR DE VELOCIDADE

<b>produtos</b>	<b>Descrição</b>
<a href="#">SL-20A</a>	SILENCIADOR
<a href="#">SLW-10A</a>	SILENCIADOR
<a href="#">SW-T2H5</a>	interruptor de cilind
<a href="#">W4000-15-W-F</a>	regulador de filtro
<a href="#">SL-25A</a>	Silenciador
<a href="#">PDV3-40A-RC-N2G-AC220V</a>	Válvula de diafragma de filtro
<a href="#">1003914</a>	Magnetventil
<a href="#">MDC24-3</a>	Cilindro miniatura CKD
<a href="#">PV5G-6-FG-S-3</a>	ISO1 5/2-Ventil
<a href="#">RBYA605</a>	conjunto de chave inglesa
<a href="#">SCA2-FA-50B-200</a>	Cilindro
<a href="#">PDV3-40A-RC-N2G-DC24V</a>	DRC 2/2 Ventil
<a href="#">4F320E-10-GP-S-FL153558-3</a>	Ventil
<a href="#">AD11-20A-02G-DC24V</a>	DRC 2/2-Medienventil, NC
<a href="#">4GB259-00-B-3-ST</a>	DRC 5/3-Grundplattenventil
<a href="#">C4000-20-W</a>	Unidade FRL (Unidade de Filtro-Regulador-Lubrificador)
<a href="#">4KA240-60-L-DC24V-ST</a>	VÁLVULA DE ESCAPE
<a href="#">4F730E-25-GP-DC24V</a>	Ventil
<a href="#">4F710E-25-GP-DC24V</a>	Ventil
<a href="#">4F640E-20-GP-DC24V</a>	Venti
<a href="#">4F630E-20-GP-DC24V</a>	Ventil
<a href="#">4F530E-15-GP-DC24V</a>	Ventil
<a href="#">4F510E-10-GP-DC24V</a>	Válvula solenóide
<a href="#">4F621-20</a>	Válvula solenóide
<a href="#">4F520-15-L-DC24V-ST</a>	Válvula solenóide
<a href="#">4F640-15-L-DC24V-ST</a>	Válvula solenóide
<a href="#">SVB1A-40A-02H-DC24</a>	Ventil
<a href="#">AG41-02-2-02H-DC24V</a>	Válvula solenóide
<a href="#">4F511-15-K2-FL376866</a>	Válvula mestra
<a href="#">4F620-15-L-DC24V-ST</a>	Válvula solenóide
<a href="#">R3100-10-W</a>	Regras de impressão CKD com Bypass
<a href="#">ABP-12-G</a>	Amplificador de ar pneumático
<a href="#">AB41-03-7-B2G-AG220V</a>	Medienventil
<a href="#">PPD3-R10N6B+PPD3-KHS</a>	PRESSOSTATO
<a href="#">G5-9D-8-P10</a>	MEDIDOR DE PRESSÃO
<a href="#">G59D-8-P04</a>	MEDIDOR DE PRESSÃO
<a href="#">JSC3-63K</a>	CKD Dichtsatz zu JSC3
<a href="#">1126-12C-FMG</a>	Filtro de ar
<a href="#">1138-8C-FMG (5?M)</a>	FILTRO DE AR
<a href="#">1138-8C-E</a>	Filtro de ar
<a href="#">1138-8-FMG</a>	Filtro de ar
<a href="#">1138-6C-E</a>	Filtro de ar
<a href="#">1126-16-FMG (5?M)</a>	FILTRO DE AR

<b>produtos</b>	<b>Descrição</b>
<a href="#">2215-10CG</a>	REGULADOR
<a href="#">2215-8CG</a>	REGULADOR
<a href="#">2215-8-G</a>	Regulador
<a href="#">F4000-15G-W-F</a>	Montagem do filtro de ar
<a href="#">L3000-BOWL-M</a>	Tigela do lubrificador
<a href="#">F4000-10-W-FM</a>	Filtro de ar
<a href="#">M4000-10-W-F1Q1</a>	Filtro
<a href="#">USB3-6-2</a>	
<a href="#">J205-163-SM</a>	
<a href="#">SAB1W-25A-0 PCF-2017-0279</a>	VÁLVULA DE CILINDRO PARA ÁGUA
<a href="#">SD401E-07-W</a>	Super secador
<a href="#">ADK11-10A-02C-AC100V</a>	
<a href="#">W1000-6-W</a>	
<a href="#">W1000-6-W-A10W</a>	
<a href="#">W1000-6-W-A10WB3W</a>	
<a href="#">W1000-6-W-A6W</a>	
<a href="#">W1000-6-W-A6WB3W</a>	
<a href="#">W1000-6-W-A8W</a>	
<a href="#">W1000-6-W-A8WB3W</a>	
<a href="#">W1000-6-W-B3W</a>	
<a href="#">W1000-6-W-F1</a>	
<a href="#">W1000-6-W-F1-A10W</a>	
<a href="#">W1000-6-W-F1-A10WB3W</a>	
<a href="#">W1000-6-W-F1-A6W</a>	
<a href="#">W1000-6-W-F1-A6WB3W</a>	
<a href="#">W1000-6-W-F1-A8W</a>	
<a href="#">W1000-6-W-F1-A8WB3W</a>	
<a href="#">W1000-6-W-F1-B3W</a>	
<a href="#">W1000-8-W</a>	
<a href="#">W1000-8-W-A10W</a>	
<a href="#">W1000-8-W-A10WB3W</a>	
<a href="#">W1000-8-W-A6W</a>	
<a href="#">W1000-8-W-A6WB3W</a>	
<a href="#">W1000-8-W-A8W</a>	
<a href="#">W1000-8-W-A8WB3W</a>	
<a href="#">W1000-8-W-B3W</a>	
<a href="#">W1000-8-W-F1T8</a>	
<a href="#">W1000-8-W-F1T8-A10W</a>	
<a href="#">W1000-8-W-F1T8-A10WB3W</a>	
<a href="#">W1000-8-W-F1T8-A10WB3WG40P</a>	
<a href="#">W1000-8-W-F1T8-A10WB3WG41P</a>	
<a href="#">W1000-8-W-F1T8-A10WB3WG49P</a>	
<a href="#">W1000-8-W-F1T8-A10WB3WG50P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W1000-8-W-F1T8-A10WB3WG52P</a>	
<a href="#">W1000-8-W-F1T8-A10WB3WG59P</a>	
<a href="#">W1000-8-W-F1T8-A10WG40P</a>	
<a href="#">W1000-8-W-F1T8-A10WG41P</a>	
<a href="#">W1000-8-W-F1T8-A10WG49P</a>	
<a href="#">W1000-8-W-F1T8-A10WG50P</a>	
<a href="#">W1000-8-W-F1T8-A10WG52P</a>	
<a href="#">W1000-8-W-F1T8-A10WG59P</a>	
<a href="#">W1000-8-W-F1T8-A6W</a>	
<a href="#">W1000-8-W-F1T8-A6WB3W</a>	
<a href="#">W1000-8-W-F1T8-A6WB3WG40P</a>	
<a href="#">W1000-8-W-F1T8-A6WB3WG41P</a>	
<a href="#">W1000-8-W-F1T8-A6WB3WG49P</a>	
<a href="#">W1000-8-W-F1T8-A6WB3WG50P</a>	
<a href="#">W1000-8-W-F1T8-A6WB3WG52P</a>	
<a href="#">W1000-8-W-F1T8-A6WB3WG59P</a>	
<a href="#">W1000-8-W-F1T8-A6WG40P</a>	
<a href="#">W1000-8-W-F1T8-A6WG41P</a>	
<a href="#">W1000-8-W-F1T8-A6WG49P</a>	
<a href="#">W1000-8-W-F1T8-A6WG50P</a>	
<a href="#">W1000-8-W-F1T8-A6WG52P</a>	
<a href="#">W1000-8-W-F1T8-A6WG59P</a>	
<a href="#">W1000-8-W-F1T8-A8W</a>	
<a href="#">W1000-8-W-F1T8-A8WB3W</a>	
<a href="#">W1000-8-W-F1T8-A8WB3WG40P</a>	
<a href="#">W1000-8-W-F1T8-A8WB3WG41P</a>	
<a href="#">W1000-8-W-F1T8-A8WB3WG49P</a>	
<a href="#">W1000-8-W-F1T8-A8WB3WG50P</a>	
<a href="#">W1000-8-W-F1T8-A8WB3WG52P</a>	
<a href="#">W1000-8-W-F1T8-A8WB3WG59P</a>	
<a href="#">W1000-8-W-F1T8-A8WG40P</a>	
<a href="#">W1000-8-W-F1T8-A8WG41P</a>	
<a href="#">W1000-8-W-F1T8-A8WG49P</a>	
<a href="#">W1000-8-W-F1T8-A8WG50P</a>	
<a href="#">W1000-8-W-F1T8-A8WG52P</a>	
<a href="#">W1000-8-W-F1T8-A8WG59P</a>	
<a href="#">W1000-8-W-F1T8-B3W</a>	
<a href="#">W1000-8-W-F1T8-B3WG40P</a>	
<a href="#">W1000-8-W-F1T8-B3WG41P</a>	
<a href="#">W1000-8-W-F1T8-B3WG49P</a>	
<a href="#">W1000-8-W-F1T8-B3WG50P</a>	
<a href="#">W1000-8-W-F1T8-B3WG52P</a>	
<a href="#">W1000-8-W-F1T8-B3WG59P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W1000-8-W-F1T8-BWG40P</a>	
<a href="#">W1000-8-W-F1T8-BWG41P</a>	
<a href="#">W1000-8-W-F1T8-BWG49P</a>	
<a href="#">W1000-8-W-F1T8-BWG50P</a>	
<a href="#">W1000-8-W-F1T8-BWG52P</a>	
<a href="#">W1000-8-W-F1T8-BWG59P</a>	
<a href="#">W1000-8-W-F1T8-G40P</a>	
<a href="#">W1000-8-W-F1T8-G41P</a>	
<a href="#">W1000-8-W-F1T8-G49P</a>	
<a href="#">W1000-8-W-F1T8-G50P</a>	
<a href="#">W1000-8-W-F1T8-G52P</a>	
<a href="#">W1000-8-W-F1T8-G59P</a>	
<a href="#">W2000-8-W</a>	
<a href="#">W2000-8-W-F1</a>	FILTRO REGULADOR+MANÔMETRO
<a href="#">W2000-8-W-F1-A10W</a>	
<a href="#">W2000-8-W-F1-A10WB3W</a>	
<a href="#">W2000-8-W-F1-B3W</a>	
<a href="#">W2000-8-W-F1T8</a>	
<a href="#">W2000-8-W-F1T8-A10W</a>	
<a href="#">W2000-8-W-F1T8-A10WB3W</a>	
<a href="#">W2000-8-W-F1T8-A10WB3WG40P</a>	
<a href="#">W2000-8-W-F1T8-A10WB3WG41P</a>	
<a href="#">W2000-8-W-F1T8-A10WB3WG49P</a>	
<a href="#">W2000-8-W-F1T8-A10WB3WG52P</a>	
<a href="#">W2000-8-W-F1T8-A10WG40P</a>	
<a href="#">W2000-8-W-F1T8-A10WG41P</a>	
<a href="#">W2000-8-W-F1T8-A10WG49P</a>	
<a href="#">W2000-8-W-F1T8-A10WG52P</a>	
<a href="#">W2000-8-W-F1T8-B3W</a>	
<a href="#">W2000-8-W-F1T8-B3WG40P</a>	
<a href="#">W2000-8-W-F1T8-B3WG41P</a>	
<a href="#">W2000-8-W-F1T8-B3WG49P</a>	
<a href="#">W2000-8-W-F1T8-B3WG52P</a>	
<a href="#">W2000-8-W-F1T8-G40P</a>	
<a href="#">W2000-8-W-F1T8-G41P</a>	
<a href="#">W2000-8-W-F1T8-G49P</a>	
<a href="#">W2000-8-W-F1T8-G52P</a>	
<a href="#">W2000-10-W</a>	
<a href="#">W2000-10-W-A10W</a>	
<a href="#">W2000-10-W-A10WB3W</a>	
<a href="#">W2000-10-W-B3W</a>	
<a href="#">W2000-10-W-F1T8-A10W</a>	
<a href="#">W2000-10-W-F1T8-A10WB3W</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W2000-10-W-F1T8-A10WB3WG40P</a>	
<a href="#">W2000-10-W-F1T8-A10WB3WG41P</a>	
<a href="#">W2000-10-W-F1T8-A10WB3WG49P</a>	
<a href="#">W2000-10-W-F1T8-A10WB3WG52P</a>	
<a href="#">W2000-10-W-F1T8-A10WG40P</a>	
<a href="#">W2000-10-W-F1T8-A10WG41P</a>	
<a href="#">W2000-10-W-F1T8-A10WG49P</a>	
<a href="#">W2000-10-W-F1T8-A10WG52P</a>	
<a href="#">W2000-10-W-F1T8-B3W</a>	
<a href="#">W2000-10-W-F1T8-B3WG40P</a>	
<a href="#">W2000-10-W-F1T8-B3WG41P</a>	
<a href="#">W2000-10-W-F1T8-B3WG49P</a>	
<a href="#">W2000-10-W-F1T8-B3WG52P</a>	
<a href="#">W2000-10-W-F1T8-G40P</a>	
<a href="#">W2000-10-W-F1T8-G41P</a>	
<a href="#">W2000-10-W-F1T8-G49P</a>	
<a href="#">W2000-10-W-F1T8-G52P</a>	
<a href="#">W2000-10-W-T8</a>	
<a href="#">W2000-10-W-T8-A10W</a>	
<a href="#">W2000-10-W-T8-A10WB3W</a>	
<a href="#">W2000-10-W-T8-A10WB3WG40P</a>	
<a href="#">W2000-10-W-T8-A10WB3WG41P</a>	
<a href="#">W2000-10-W-T8-A10WB3WG49P</a>	
<a href="#">W2000-10-W-T8-A10WB3WG52P</a>	
<a href="#">W2000-10-W-T8-A10WG40P</a>	
<a href="#">W2000-10-W-T8-A10WG41P</a>	
<a href="#">W2000-10-W-T8-A10WG49P</a>	
<a href="#">W2000-10-W-T8-A10WG52P</a>	
<a href="#">W2000-10-W-T8-B3W</a>	
<a href="#">W2000-10-W-T8-B3WG40P</a>	
<a href="#">W2000-10-W-T8-B3WG41P</a>	
<a href="#">W2000-10-W-T8-B3WG49P</a>	
<a href="#">W2000-10-W-T8-B3WG52P</a>	
<a href="#">W2000-10-W-T8-G40P</a>	
<a href="#">W2000-10-W-T8-G41P</a>	
<a href="#">W2000-10-W-T8-G49P</a>	
<a href="#">W2000-10-W-T8-G52P</a>	
<a href="#">W3000-8-W-A10W</a>	
<a href="#">W3000-8-W-A10WB3W</a>	
<a href="#">W3000-8-W-F-A10W</a>	
<a href="#">W3000-8-W-F-A10WB3W</a>	
<a href="#">W3000-8-W-F-B3W</a>	
<a href="#">W3000-8-W-F-BW</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W3000-8-W-FT8</a>	
<a href="#">W3000-8-W-FT8-A10W</a>	
<a href="#">W3000-8-W-FT8-A10WB3W</a>	
<a href="#">W3000-8-W-FT8-A10WB3WG40P</a>	
<a href="#">W3000-8-W-FT8-A10WB3WG41P</a>	
<a href="#">W3000-8-W-FT8-A10WB3WG49P</a>	
<a href="#">W3000-8-W-FT8-A10WB3WG50P</a>	
<a href="#">W3000-8-W-FT8-A10WB3WG52P</a>	
<a href="#">W3000-8-W-FT8-A10WB3WG59P</a>	
<a href="#">W3000-8-W-FT8-A10WG40P</a>	
<a href="#">W3000-8-W-FT8-A10WG41P</a>	
<a href="#">W3000-8-W-FT8-A10WG49P</a>	
<a href="#">W3000-8-W-FT8-A10WG50P</a>	
<a href="#">W3000-8-W-FT8-A10WG52P</a>	
<a href="#">W3000-8-W-FT8-A10WG59P</a>	
<a href="#">W3000-8-W-FT8-B3W</a>	
<a href="#">W3000-8-W-FT8-B3WG40P</a>	
<a href="#">W3000-8-W-FT8-B3WG41P</a>	
<a href="#">W3000-8-W-FT8-B3WG49P</a>	
<a href="#">W3000-8-W-FT8-B3WG50P</a>	
<a href="#">W3000-8-W-FT8-B3WG52P</a>	
<a href="#">W3000-8-W-FT8-B3WG59P</a>	
<a href="#">W3000-8-W-FT8-BW</a>	
<a href="#">W3000-8-W-FT8-BWG40P</a>	
<a href="#">W3000-8-W-FT8-BWG41P</a>	
<a href="#">W3000-8-W-FT8-BWG49P</a>	
<a href="#">W3000-8-W-FT8-BWG50P</a>	
<a href="#">W3000-8-W-FT8-BWG52P</a>	
<a href="#">W3000-8-W-FT8-BWG59P</a>	
<a href="#">W3000-8-W-FT8-G40P</a>	
<a href="#">W3000-8-W-FT8-G41P</a>	
<a href="#">W3000-8-W-FT8-G49P</a>	
<a href="#">W3000-8-W-FT8-G50P</a>	
<a href="#">W3000-8-W-FT8-G52P</a>	
<a href="#">W3000-8-W-FT8-G59P</a>	
<a href="#">W3000-8-W-T8</a>	
<a href="#">W3000-8-W-T8-A10W</a>	
<a href="#">W3000-8-W-T8-A10WB3W</a>	
<a href="#">W3000-8-W-T8-A10WB3WG40P</a>	
<a href="#">W3000-8-W-T8-A10WB3WG41P</a>	
<a href="#">W3000-8-W-T8-A10WB3WG49P</a>	
<a href="#">W3000-8-W-T8-A10WB3WG50P</a>	
<a href="#">W3000-8-W-T8-A10WB3WG52P</a>	



<b>produtos</b>	<b>Descrição</b>
<a href="#">W3000-8-W-T8-A10WB3WG59P</a>	
<a href="#">W3000-8-W-T8-A10WG40P</a>	
<a href="#">W3000-8-W-T8-A10WG41P</a>	
<a href="#">W3000-8-W-T8-A10WG49P</a>	
<a href="#">W3000-8-W-T8-A10WG50P</a>	
<a href="#">W3000-8-W-T8-A10WG52P</a>	
<a href="#">W3000-8-W-T8-A10WG59P</a>	
<a href="#">W3000-8-W-T8-B3W</a>	
<a href="#">W3000-8-W-T8-B3WG40P</a>	
<a href="#">W3000-8-W-T8-B3WG41P</a>	
<a href="#">W3000-8-W-T8-B3WG49P</a>	
<a href="#">W3000-8-W-T8-B3WG50P</a>	
<a href="#">W3000-8-W-T8-B3WG52P</a>	
<a href="#">W3000-8-W-T8-B3WG59P</a>	
<a href="#">W3000-8-W-T8-BW</a>	
<a href="#">W3000-8-W-T8-BWG40P</a>	
<a href="#">W3000-8-W-T8-BWG41P</a>	
<a href="#">W3000-8-W-T8-BWG49P</a>	
<a href="#">W3000-8-W-T8-BWG50P</a>	
<a href="#">W3000-8-W-T8-BWG52P</a>	
<a href="#">W3000-8-W-T8-BWG59P</a>	
<a href="#">W3000-8-W-T8-G40P</a>	
<a href="#">W3000-8-W-T8-G41P</a>	
<a href="#">W3000-8-W-T8-G49P</a>	
<a href="#">W3000-8-W-T8-G50P</a>	
<a href="#">W3000-8-W-T8-G52P</a>	
<a href="#">W3000-8-W-T8-G59P</a>	
<a href="#">W3000-10-W</a>	
<a href="#">W3000-10-W-A10W</a>	
<a href="#">W3000-10-W-A10WB3W</a>	
<a href="#">W3000-10-W-B3W</a>	
<a href="#">W3000-10-W-BW</a>	
<a href="#">W3000-10-W-FT8</a>	
<a href="#">W3000-10-W-FT8-A10W</a>	
<a href="#">W3000-10-W-FT8-A10WB3W</a>	
<a href="#">W3000-10-W-FT8-A10WB3WG40P</a>	
<a href="#">W3000-10-W-FT8-A10WB3WG41P</a>	
<a href="#">W3000-10-W-FT8-A10WB3WG49P</a>	
<a href="#">W3000-10-W-FT8-A10WB3WG50P</a>	
<a href="#">W3000-10-W-FT8-A10WB3WG52P</a>	
<a href="#">W3000-10-W-FT8-A10WB3WG59P</a>	
<a href="#">W3000-10-W-FT8-A10WG40P</a>	
<a href="#">W3000-10-W-FT8-A10WG41P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W3000-10-W-FT8-A10WG49P</a>	
<a href="#">W3000-10-W-FT8-A10WG50P</a>	
<a href="#">W3000-10-W-FT8-A10WG52P</a>	
<a href="#">W3000-10-W-FT8-A10WG59P</a>	
<a href="#">W3000-10-W-FT8-B3W</a>	
<a href="#">W3000-10-W-FT8-B3WG40P</a>	
<a href="#">W3000-10-W-FT8-B3WG41P</a>	
<a href="#">W3000-10-W-FT8-B3WG49P</a>	
<a href="#">W3000-10-W-FT8-B3WG50P</a>	
<a href="#">W3000-10-W-FT8-B3WG52P</a>	
<a href="#">W3000-10-W-FT8-B3WG59P</a>	
<a href="#">W3000-10-W-FT8-BW</a>	Filtro modular
<a href="#">W3000-10-W-FT8-BWG40P</a>	
<a href="#">W3000-10-W-FT8-BWG41P</a>	
<a href="#">W3000-10-W-FT8-BWG49P</a>	
<a href="#">W3000-10-W-FT8-BWG50P</a>	
<a href="#">W3000-10-W-FT8-BWG52P</a>	
<a href="#">W3000-10-W-FT8-BWG59P</a>	
<a href="#">W3000-10-W-FT8-G40P</a>	
<a href="#">W3000-10-W-FT8-G41P</a>	
<a href="#">W3000-10-W-FT8-G49P</a>	
<a href="#">W3000-10-W-FT8-G50P</a>	
<a href="#">W3000-10-W-FT8-G52P</a>	
<a href="#">W3000-10-W-FT8-G59P</a>	
<a href="#">W4000-8-W-F</a>	
<a href="#">W4000-8-W-F-A10W</a>	
<a href="#">W4000-8-W-F-A10WB3W</a>	
<a href="#">W4000-8-W-F-B3W</a>	
<a href="#">W4000-8-W-F-BW</a>	
<a href="#">W4000-8-W-FT8</a>	
<a href="#">W4000-8-W-FT8-A10W</a>	
<a href="#">W4000-8-W-FT8-A10WB3W</a>	
<a href="#">W4000-8-W-FT8-A10WB3WG40P</a>	
<a href="#">W4000-8-W-FT8-A10WB3WG41P</a>	
<a href="#">W4000-8-W-FT8-A10WB3WG49P</a>	
<a href="#">W4000-8-W-FT8-A10WB3WG50P</a>	
<a href="#">W4000-8-W-FT8-A10WB3WG52P</a>	
<a href="#">W4000-8-W-FT8-A10WB3WG59P</a>	
<a href="#">W4000-8-W-FT8-A10WG40P</a>	
<a href="#">W4000-8-W-FT8-A10WG41P</a>	
<a href="#">W4000-8-W-FT8-A10WG49P</a>	
<a href="#">W4000-8-W-FT8-A10WG50P</a>	
<a href="#">W4000-8-W-FT8-A10WG52P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W4000-8-W-FT8-A10WG59P</a>	
<a href="#">W4000-8-W-FT8-B3W</a>	
<a href="#">W4000-8-W-FT8-B3WG40P</a>	
<a href="#">W4000-8-W-FT8-B3WG41P</a>	
<a href="#">W4000-8-W-FT8-B3WG49P</a>	
<a href="#">W4000-8-W-FT8-B3WG50P</a>	
<a href="#">W4000-8-W-FT8-B3WG52P</a>	
<a href="#">W4000-8-W-FT8-B3WG59P</a>	
<a href="#">W4000-8-W-FT8-BW</a>	
<a href="#">W4000-8-W-FT8-BWG40P</a>	
<a href="#">W4000-8-W-FT8-BWG41P</a>	
<a href="#">W4000-8-W-FT8-BWG49P</a>	
<a href="#">W4000-8-W-FT8-BWG50P</a>	
<a href="#">W4000-8-W-FT8-BWG52P</a>	
<a href="#">W4000-8-W-FT8-BWG59P</a>	
<a href="#">W4000-8-W-FT8-G40P</a>	
<a href="#">W4000-8-W-FT8-G41P</a>	
<a href="#">W4000-8-W-FT8-G49P</a>	
<a href="#">W4000-8-W-FT8-G50P</a>	
<a href="#">W4000-8-W-FT8-G52P</a>	
<a href="#">W4000-8-W-FT8-G59P</a>	
<a href="#">W4000-8-W-T8</a>	
<a href="#">W4000-8-W-T8-A10W</a>	
<a href="#">W4000-8-W-T8-A10WB3W</a>	
<a href="#">W4000-8-W-T8-A10WB3WG40P</a>	
<a href="#">W4000-8-W-T8-A10WB3WG41P</a>	
<a href="#">W4000-8-W-T8-A10WB3WG49P</a>	
<a href="#">W4000-8-W-T8-A10WB3WG50P</a>	
<a href="#">W4000-8-W-T8-A10WB3WG52P</a>	
<a href="#">W4000-8-W-T8-A10WB3WG59P</a>	
<a href="#">W4000-8-W-T8-A10WG40P</a>	
<a href="#">W4000-8-W-T8-A10WG41P</a>	
<a href="#">W4000-8-W-T8-A10WG49P</a>	
<a href="#">W4000-8-W-T8-A10WG50P</a>	
<a href="#">W4000-8-W-T8-A10WG52P</a>	
<a href="#">W4000-8-W-T8-A10WG59P</a>	
<a href="#">W4000-8-W-T8-B3W</a>	
<a href="#">W4000-8-W-T8-B3WG40P</a>	
<a href="#">W4000-8-W-T8-B3WG41P</a>	
<a href="#">W4000-8-W-T8-B3WG49P</a>	
<a href="#">W4000-8-W-T8-B3WG50P</a>	
<a href="#">W4000-8-W-T8-B3WG52P</a>	
<a href="#">W4000-8-W-T8-B3WG59P</a>	

produtos	Descrição
<a href="#">W4000-8-W-T8-BW</a>	
<a href="#">W4000-8-W-T8-BWG40P</a>	
<a href="#">W4000-8-W-T8-BWG41P</a>	
<a href="#">W4000-8-W-T8-BWG49P</a>	
<a href="#">W4000-8-W-T8-BWG50P</a>	
<a href="#">W4000-8-W-T8-BWG52P</a>	
<a href="#">W4000-8-W-T8-BWG59P</a>	
<a href="#">W4000-8-W-T8-G40P</a>	
<a href="#">W4000-8-W-T8-G41P</a>	
<a href="#">W4000-8-W-T8-G49P</a>	
<a href="#">W4000-8-W-T8-G50P</a>	
<a href="#">W4000-8-W-T8-G52P</a>	
<a href="#">W4000-8-W-T8-G59P</a>	
<a href="#">W4000-10-W</a>	
<a href="#">W4000-10-W-A10W</a>	
<a href="#">W4000-10-W-A10WB3W</a>	
<a href="#">W4000-10-W-BW</a>	
<a href="#">W4000-10-W-F</a>	
<a href="#">W4000-10-W-F-A10W</a>	
<a href="#">W4000-10-W-F-A10WB3W</a>	
<a href="#">W4000-10-W-F-B3W</a>	
<a href="#">W4000-10-W-F-BW</a>	
<a href="#">W4000-10-W-FT8-A10W</a>	
<a href="#">W4000-10-W-FT8-A10WB3W</a>	
<a href="#">W4000-10-W-FT8-A10WB3WG40P</a>	
<a href="#">W4000-10-W-FT8-A10WB3WG41P</a>	
<a href="#">W4000-10-W-FT8-A10WB3WG49P</a>	
<a href="#">W4000-10-W-FT8-A10WB3WG50P</a>	
<a href="#">W4000-10-W-FT8-A10WB3WG52P</a>	
<a href="#">W4000-10-W-FT8-A10WB3WG59P</a>	
<a href="#">W4000-10-W-FT8-A10WG40P</a>	
<a href="#">W4000-10-W-FT8-A10WG41P</a>	
<a href="#">W4000-10-W-FT8-A10WG49P</a>	
<a href="#">W4000-10-W-FT8-A10WG50P</a>	
<a href="#">W4000-10-W-FT8-A10WG52P</a>	
<a href="#">W4000-10-W-FT8-A10WG59P</a>	
<a href="#">W4000-10-W-FT8-B3W</a>	
<a href="#">W4000-10-W-FT8-B3WG40P</a>	
<a href="#">W4000-10-W-FT8-B3WG41P</a>	
<a href="#">W4000-10-W-FT8-B3WG49P</a>	
<a href="#">W4000-10-W-FT8-B3WG50P</a>	
<a href="#">W4000-10-W-FT8-B3WG52P</a>	
<a href="#">W4000-10-W-FT8-B3WG59P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W4000-10-W-FT8-BW</a>	
<a href="#">W4000-10-W-FT8-BWG40P</a>	
<a href="#">W4000-10-W-FT8-BWG41P</a>	
<a href="#">W4000-10-W-FT8-BWG49P</a>	
<a href="#">W4000-10-W-FT8-BWG50P</a>	
<a href="#">W4000-10-W-FT8-BWG52P</a>	
<a href="#">W4000-10-W-FT8-BWG59P</a>	
<a href="#">W4000-10-W-FT8-G40P</a>	
<a href="#">W4000-10-W-FT8-G41P</a>	
<a href="#">W4000-10-W-FT8-G49P</a>	
<a href="#">W4000-10-W-FT8-G50P</a>	
<a href="#">W4000-10-W-FT8-G52P</a>	
<a href="#">W4000-10-W-FT8-G59P</a>	
<a href="#">W4000-10-W-T8</a>	
<a href="#">W4000-10-W-T8-A10W</a>	
<a href="#">W4000-10-W-T8-A10WB3W</a>	
<a href="#">W4000-10-W-T8-A10WB3WG40P</a>	
<a href="#">W4000-10-W-T8-A10WB3WG41P</a>	
<a href="#">W4000-10-W-T8-A10WB3WG49P</a>	
<a href="#">W4000-10-W-T8-A10WB3WG50P</a>	
<a href="#">W4000-10-W-T8-A10WB3WG52P</a>	
<a href="#">W4000-10-W-T8-A10WB3WG59P</a>	
<a href="#">W4000-10-W-T8-A10WG40P</a>	
<a href="#">W4000-10-W-T8-A10WG41P</a>	
<a href="#">W4000-10-W-T8-A10WG49P</a>	
<a href="#">W4000-10-W-T8-A10WG50P</a>	
<a href="#">W4000-10-W-T8-A10WG52P</a>	
<a href="#">W4000-10-W-T8-A10WG59P</a>	
<a href="#">W4000-10-W-T8-B3W</a>	
<a href="#">W4000-10-W-T8-B3WG40P</a>	
<a href="#">W4000-10-W-T8-B3WG41P</a>	
<a href="#">W4000-10-W-T8-B3WG49P</a>	
<a href="#">W4000-10-W-T8-B3WG50P</a>	
<a href="#">W4000-10-W-T8-B3WG52P</a>	
<a href="#">W4000-10-W-T8-B3WG59P</a>	
<a href="#">W4000-10-W-T8-BW</a>	
<a href="#">W4000-10-W-T8-BWG40P</a>	
<a href="#">W4000-10-W-T8-BWG41P</a>	
<a href="#">W4000-10-W-T8-BWG49P</a>	
<a href="#">W4000-10-W-T8-BWG50P</a>	
<a href="#">W4000-10-W-T8-BWG52P</a>	
<a href="#">W4000-10-W-T8-BWG59P</a>	
<a href="#">W4000-10-W-T8-G40P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W4000-10-W-T8-G41P</a>	
<a href="#">W4000-10-W-T8-G49P</a>	
<a href="#">W4000-10-W-T8-G50P</a>	
<a href="#">W4000-10-W-T8-G52P</a>	
<a href="#">W4000-10-W-T8-G59P</a>	
<a href="#">W4000-15-W-T8</a>	
<a href="#">W4000-15-W-T8-A10W</a>	
<a href="#">W4000-15-W-T8-A10WB3W</a>	
<a href="#">W4000-15-W-T8-A10WB3WG40P</a>	
<a href="#">W4000-15-W-T8-A10WB3WG41P</a>	
<a href="#">W4000-15-W-T8-A10WB3WG49P</a>	
<a href="#">W4000-15-W-T8-A10WB3WG50P</a>	
<a href="#">W4000-15-W-T8-A10WB3WG52P</a>	
<a href="#">W4000-15-W-T8-A10WB3WG59P</a>	
<a href="#">W4000-15-W-T8-A10WG40P</a>	
<a href="#">W4000-15-W-T8-A10WG41P</a>	
<a href="#">W4000-15-W-T8-A10WG49P</a>	
<a href="#">W4000-15-W-T8-A10WG50P</a>	
<a href="#">W4000-15-W-T8-A10WG52P</a>	
<a href="#">W4000-15-W-T8-A10WG59P</a>	
<a href="#">W4000-15-W-T8-B3W</a>	
<a href="#">W4000-15-W-T8-B3WG40P</a>	
<a href="#">W4000-15-W-T8-B3WG41P</a>	
<a href="#">W4000-15-W-T8-B3WG49P</a>	
<a href="#">W4000-15-W-T8-B3WG50P</a>	
<a href="#">W4000-15-W-T8-B3WG52P</a>	
<a href="#">W4000-15-W-T8-B3WG59P</a>	
<a href="#">W4000-15-W-T8-BW</a>	
<a href="#">W4000-15-W-T8-BWG40P</a>	
<a href="#">W4000-15-W-T8-BWG41P</a>	
<a href="#">W4000-15-W-T8-BWG49P</a>	
<a href="#">W4000-15-W-T8-BWG50P</a>	
<a href="#">W4000-15-W-T8-BWG52P</a>	
<a href="#">W4000-15-W-T8-BWG59P</a>	
<a href="#">W4000-15-W-T8-G40P</a>	
<a href="#">W4000-15-W-T8-G41P</a>	
<a href="#">W4000-15-W-T8-G49P</a>	
<a href="#">W4000-15-W-T8-G50P</a>	
<a href="#">W4000-15-W-T8-G52P</a>	
<a href="#">W4000-15-W-T8-G59P</a>	
<a href="#">W8000-20-W</a>	
<a href="#">W8000-20-W-A20W</a>	
<a href="#">W8000-20-W-A25W</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W8000-20-W-A32W</a>	
<a href="#">W8000-20-W-BW</a>	
<a href="#">W8000-20-W-F</a>	
<a href="#">W8000-20-W-F-A20W</a>	
<a href="#">W8000-20-W-F-A25W</a>	
<a href="#">W8000-20-W-F-A32W</a>	
<a href="#">W8000-20-W-F-BW</a>	
<a href="#">W8000-20-W-FT8</a>	
<a href="#">W8000-20-W-FT8-A20W</a>	
<a href="#">W8000-20-W-FT8-A20WG40P</a>	
<a href="#">W8000-20-W-FT8-A20WG41P</a>	
<a href="#">W8000-20-W-FT8-A20WG49P</a>	
<a href="#">W8000-20-W-FT8-A20WG50P</a>	
<a href="#">W8000-20-W-FT8-A20WG52P</a>	
<a href="#">W8000-20-W-FT8-A20WG59P</a>	
<a href="#">W8000-20-W-FT8-A25W</a>	
<a href="#">W8000-20-W-FT8-A25WG40P</a>	
<a href="#">W8000-20-W-FT8-A25WG41P</a>	
<a href="#">W8000-20-W-FT8-A25WG49P</a>	
<a href="#">W8000-20-W-FT8-A25WG50P</a>	
<a href="#">W8000-20-W-FT8-A25WG52P</a>	
<a href="#">W8000-20-W-FT8-A25WG59P</a>	
<a href="#">W8000-20-W-FT8-A32W</a>	
<a href="#">W8000-20-W-FT8-A32WG40P</a>	
<a href="#">W8000-20-W-FT8-A32WG41P</a>	
<a href="#">W8000-20-W-FT8-A32WG49P</a>	
<a href="#">W8000-20-W-FT8-A32WG50P</a>	
<a href="#">W8000-20-W-FT8-A32WG52P</a>	
<a href="#">W8000-20-W-FT8-A32WG59P</a>	
<a href="#">W8000-20-W-FT8-BW</a>	
<a href="#">W8000-20-W-FT8-BWG40P</a>	
<a href="#">W8000-20-W-FT8-BWG41P</a>	
<a href="#">W8000-20-W-FT8-BWG49P</a>	
<a href="#">W8000-20-W-FT8-BWG50P</a>	
<a href="#">W8000-20-W-FT8-BWG52P</a>	
<a href="#">W8000-20-W-FT8-BWG59P</a>	
<a href="#">W8000-20-W-FT8-G40P</a>	
<a href="#">W8000-20-W-FT8-G41P</a>	
<a href="#">W8000-20-W-FT8-G49P</a>	
<a href="#">W8000-20-W-FT8-G50P</a>	
<a href="#">W8000-20-W-FT8-G52P</a>	
<a href="#">W8000-20-W-FT8-G59P</a>	
<a href="#">W8000-20-W-T8</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W8000-20-W-T8-A20W</a>	
<a href="#">W8000-20-W-T8-A20WG40P</a>	
<a href="#">W8000-20-W-T8-A20WG41P</a>	
<a href="#">W8000-20-W-T8-A20WG49P</a>	
<a href="#">W8000-20-W-T8-A20WG50P</a>	
<a href="#">W8000-20-W-T8-A20WG52P</a>	
<a href="#">W8000-20-W-T8-A20WG59P</a>	
<a href="#">W8000-20-W-T8-A25W</a>	
<a href="#">W8000-20-W-T8-A25WG40P</a>	
<a href="#">W8000-20-W-T8-A25WG41P</a>	
<a href="#">W8000-20-W-T8-A25WG49P</a>	
<a href="#">W8000-20-W-T8-A25WG50P</a>	
<a href="#">W8000-20-W-T8-A25WG52P</a>	
<a href="#">W8000-20-W-T8-A25WG59P</a>	
<a href="#">W8000-20-W-T8-A32W</a>	
<a href="#">W8000-20-W-T8-A32WG40P</a>	
<a href="#">W8000-20-W-T8-A32WG41P</a>	
<a href="#">W8000-20-W-T8-A32WG49P</a>	
<a href="#">W8000-20-W-T8-A32WG50P</a>	
<a href="#">W8000-20-W-T8-A32WG52P</a>	
<a href="#">W8000-20-W-T8-A32WG59P</a>	
<a href="#">W8000-20-W-T8-BW</a>	
<a href="#">W8000-20-W-T8-BWG40P</a>	
<a href="#">W8000-20-W-T8-BWG41P</a>	
<a href="#">W8000-20-W-T8-BWG49P</a>	
<a href="#">W8000-20-W-T8-BWG50P</a>	
<a href="#">W8000-20-W-T8-BWG52P</a>	
<a href="#">W8000-20-W-T8-BWG59P</a>	
<a href="#">W8000-20-W-T8-G40P</a>	
<a href="#">W8000-20-W-T8-G41P</a>	
<a href="#">W8000-20-W-T8-G49P</a>	
<a href="#">W8000-20-W-T8-G50P</a>	
<a href="#">W8000-20-W-T8-G52P</a>	
<a href="#">W8000-20-W-T8-G59P</a>	
<a href="#">W8000-25-W</a>	
<a href="#">W8000-25-W-A20W</a>	
<a href="#">W8000-25-W-A25W</a>	
<a href="#">W8000-25-W-A32W</a>	
<a href="#">W8000-25-W-BW</a>	
<a href="#">W8000-25-W-F</a>	
<a href="#">W8000-25-W-F-A20W</a>	
<a href="#">W8000-25-W-F-A25W</a>	
<a href="#">W8000-25-W-F-A32W</a>	



produtos	Descrição
<a href="#">W8000-25-W-F-BW</a>	
<a href="#">W8000-25-W-FT8</a>	
<a href="#">W8000-25-W-FT8-A20W</a>	
<a href="#">W8000-25-W-FT8-A20WG40P</a>	
<a href="#">W8000-25-W-FT8-A20WG41P</a>	
<a href="#">W8000-25-W-FT8-A20WG49P</a>	
<a href="#">W8000-25-W-FT8-A20WG50P</a>	
<a href="#">W8000-25-W-FT8-A20WG52P</a>	
<a href="#">W8000-25-W-FT8-A20WG59P</a>	
<a href="#">W8000-25-W-FT8-A25W</a>	
<a href="#">W8000-25-W-FT8-A25WG40P</a>	
<a href="#">W8000-25-W-FT8-A25WG41P</a>	
<a href="#">W8000-25-W-FT8-A25WG49P</a>	
<a href="#">W8000-25-W-FT8-A25WG50P</a>	
<a href="#">W8000-25-W-FT8-A25WG52P</a>	
<a href="#">W8000-25-W-FT8-A25WG59P</a>	
<a href="#">W8000-25-W-FT8-A32W</a>	
<a href="#">W8000-25-W-FT8-A32WG40P</a>	
<a href="#">W8000-25-W-FT8-A32WG41P</a>	
<a href="#">W8000-25-W-FT8-A32WG49P</a>	
<a href="#">W8000-25-W-FT8-A32WG50P</a>	
<a href="#">W8000-25-W-FT8-A32WG52P</a>	
<a href="#">W8000-25-W-FT8-A32WG59P</a>	
<a href="#">W8000-25-W-FT8-BW</a>	
<a href="#">W8000-25-W-FT8-BWG40P</a>	
<a href="#">W8000-25-W-FT8-BWG41P</a>	
<a href="#">W8000-25-W-FT8-BWG49P</a>	
<a href="#">W8000-25-W-FT8-BWG50P</a>	
<a href="#">W8000-25-W-FT8-BWG52P</a>	
<a href="#">W8000-25-W-FT8-BWG59P</a>	
<a href="#">W8000-25-W-FT8-G40P</a>	
<a href="#">W8000-25-W-FT8-G41P</a>	
<a href="#">W8000-25-W-FT8-G49P</a>	
<a href="#">W8000-25-W-FT8-G50P</a>	
<a href="#">W8000-25-W-FT8-G52P</a>	
<a href="#">W8000-25-W-FT8-G59P</a>	
<a href="#">W8000-25-W-T8</a>	
<a href="#">W8000-25-W-T8-A20W</a>	
<a href="#">W8000-25-W-T8-A20WG40P</a>	
<a href="#">W8000-25-W-T8-A20WG41P</a>	
<a href="#">W8000-25-W-T8-A20WG49P</a>	
<a href="#">W8000-25-W-T8-A20WG50P</a>	
<a href="#">W8000-25-W-T8-A20WG52P</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">W8000-25-W-T8-A20WG59P</a>	
<a href="#">W8000-25-W-T8-A25W</a>	
<a href="#">W8000-25-W-T8-A25WG40P</a>	
<a href="#">W8000-25-W-T8-A25WG41P</a>	
<a href="#">W8000-25-W-T8-A25WG49P</a>	
<a href="#">W8000-25-W-T8-A25WG50P</a>	
<a href="#">W8000-25-W-T8-A25WG52P</a>	
<a href="#">W8000-25-W-T8-A25WG59P</a>	
<a href="#">W8000-25-W-T8-A32W</a>	
<a href="#">W8000-25-W-T8-A32WG40P</a>	
<a href="#">W8000-25-W-T8-A32WG41P</a>	
<a href="#">W8000-25-W-T8-A32WG49P</a>	
<a href="#">W8000-25-W-T8-A32WG50P</a>	
<a href="#">W8000-25-W-T8-A32WG52P</a>	
<a href="#">W8000-25-W-T8-A32WG59P</a>	
<a href="#">W8000-25-W-T8-BW</a>	
<a href="#">W8000-25-W-T8-BWG40P</a>	
<a href="#">W8000-25-W-T8-BWG41P</a>	
<a href="#">W8000-25-W-T8-BWG49P</a>	
<a href="#">W8000-25-W-T8-BWG50P</a>	
<a href="#">W8000-25-W-T8-BWG52P</a>	
<a href="#">W8000-25-W-T8-BWG59P</a>	
<a href="#">W8000-25-W-T8-G40P</a>	
<a href="#">W8000-25-W-T8-G41P</a>	
<a href="#">W8000-25-W-T8-G49P</a>	
<a href="#">W8000-25-W-T8-G50P</a>	
<a href="#">W8000-25-W-T8-G52P</a>	
<a href="#">W8000-25-W-T8-G59P</a>	
<a href="#">G401-W-0P-P04</a>	
<a href="#">G401-W-P10</a>	
<a href="#">D101-00-6-W</a>	
<a href="#">D101-00-6-W-B11W</a>	
<a href="#">D101-00-8-W</a>	
<a href="#">D101-00-8-W-B11W</a>	
<a href="#">D401-00-8-W</a>	
<a href="#">D401-00-8-W-B31W</a>	
<a href="#">D401-00-8-W-B41W</a>	
<a href="#">D401-00-10-W</a>	
<a href="#">D401-00-10-W-B31W</a>	
<a href="#">D401-00-10-W-B41W</a>	
<a href="#">D401-00-15-W</a>	
<a href="#">D401-00-15-W-B31W</a>	
<a href="#">D401-00-15-W-B41W</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">D801-00-20-W</a>	
<a href="#">D801-00-20-W-B81W</a>	
<a href="#">D801-00-25-W</a>	
<a href="#">D801-00-25-W-B81W</a>	
<a href="#">B7019-1C</a>	
<a href="#">B7019-1C-B</a>	
<a href="#">B7019-1C-G</a>	
<a href="#">B7019-1C-GB</a>	
<a href="#">BN-25T6-8</a>	
<a href="#">BN-25T6-10</a>	
<a href="#">BN-25T6-15</a>	
<a href="#">BN-25T6D-8</a>	
<a href="#">BN-25T6D-10</a>	
<a href="#">BN-25T6D-15</a>	
<a href="#">A100-6-W</a>	
<a href="#">A100-6-W-B11W</a>	
<a href="#">A100-8-W</a>	
<a href="#">A100-8-W-B11W</a>	
<a href="#">A100-10-W</a>	
<a href="#">A100-10-W-B11W</a>	
<a href="#">A400-8-W-B31W</a>	
<a href="#">A400-8-W-B41W</a>	
<a href="#">A400-10-W</a>	
<a href="#">A400-10-W-B31W</a>	
<a href="#">A400-10-W-B41W</a>	
<a href="#">A400-15-W</a>	
<a href="#">A400-15-W-B31W</a>	
<a href="#">A400-15-W-B41W</a>	
<a href="#">A400-20-W-B41W</a>	
<a href="#">A400-25-W-B41W</a>	
<a href="#">A800-20-W</a>	
<a href="#">A800-20-W-B81W</a>	
<a href="#">A800-25-W</a>	
<a href="#">A800-25-W-B81W</a>	
<a href="#">A800-32-W</a>	
<a href="#">A800-32-W-B81W</a>	
<a href="#">A101-6-W</a>	
<a href="#">A101-6-W-B11W</a>	
<a href="#">A101-8-W</a>	
<a href="#">A101-8-W-B11W</a>	
<a href="#">A401-8-W</a>	
<a href="#">A401-8-W-B31W</a>	
<a href="#">A401-8-W-B41W</a>	

<b>produtos</b>	<b>Descrição</b>
<a href="#">A401-10-W</a>	
<a href="#">A401-10-W-B31W</a>	
<a href="#">A401-10-W-B41W</a>	
<a href="#">A401-15-W</a>	
<a href="#">A401-15-W-B31W</a>	
<a href="#">A401-15-W-B41W</a>	
<a href="#">A801-20-W</a>	
<a href="#">A801-20-W-B81W</a>	
<a href="#">A801-25-W</a>	
<a href="#">A801-25-W-B81W</a>	
<a href="#">C4030-10-W-FY-UPV</a>	
<a href="#">4KB310-10-M1-AC220V</a>	
<a href="#">4KB310-10-M1B-AC220V</a>	válvula
<a href="#">4KB310-10-M1BK-A-AC100V</a>	válvula
<a href="#">4KB310-10-M1BK-A-AC100V-ST</a>	
<a href="#">4KB310-10-M1BK-A-AC200V</a>	válvula
<a href="#">4KB310-10-M1BK-A-AC200V-ST</a>	válvula
<a href="#">4KB310-10-M1BK-AC100V</a>	válvula
<a href="#">4KB310-10-M1BK-AC100V-ST</a>	válvula
<a href="#">4KB310-10-M1BK-AC200V</a>	válvula
<a href="#">4KB310-10-M1BK-AC200V-ST</a>	válvula
<a href="#">4KB310-10-M1BK-AC220V</a>	válvula
<a href="#">4KB310-10-M1BK-A-DC24V</a>	válvula
<a href="#">4KB310-10-M1BK-A-DC24V-ST</a>	válvula
<a href="#">4KB310-10-M1BK-DC24V</a>	válvula
<a href="#">4KB310-10-M1BK-DC24V-ST</a>	válvula
<a href="#">4KB310-10-M1BKS-A-AC100V-ST</a>	válvula
<a href="#">4KB310-10-M1BKS-A-AC200V</a>	válvula
<a href="#">4KB310-10-M1BKS-A-AC200V-ST</a>	válvula
<a href="#">4KB310-10-M1BKS-AC100V</a>	válvula
<a href="#">4KB310-10-M1BKS-AC100V-ST</a>	válvula
<a href="#">4KB310-10-M1BKS-AC200V</a>	válvula
<a href="#">4KB310-10-M1BKS-AC200V-ST</a>	válvula
<a href="#">4KB310-10-M1BKS-A-DC24V</a>	válvula
<a href="#">4KB310-10-M1BKS-A-DC24V-ST</a>	válvula
<a href="#">4KB310-10-M1BKS-DC24V</a>	válvula
<a href="#">4KB310-10-M1BKS-DC24V-ST</a>	válvula
<a href="#">4KB310-10-M1BS-A-AC100V</a>	válvula
<a href="#">4KB310-10-M1BS-A-AC100V-ST</a>	válvula
<a href="#">4KB310-10-M1BS-A-AC200V</a>	válvula
<a href="#">4KB310-10-M1BS-A-AC200V-ST</a>	válvula
<a href="#">4KB310-10-M1BS-A-DC24V</a>	válvula
<a href="#">4KB310-10-M1BS-A-DC24V-ST</a>	válvula

<b>produtos</b>	<b>Descrição</b>
<a href="#">4KB310-10-M1C23K-AC100V</a>	válvula
<a href="#">4KB310-10-M1C2K-A-AC100V</a>	válvula
<a href="#">4KB310-10-M1C2K-A-AC200V</a>	válvula
<a href="#">4KB310-10-M1C2K-A-DC24V</a>	válvula
<a href="#">4KB310-10-M1C2K-A-DC24V-ST</a>	válvula
<a href="#">4KB310-10-M1CK-A-AC100V</a>	válvula
<a href="#">4KB310-10-M1CK-A-AC200V</a>	válvula
<a href="#">4KB310-10-M1CK-AC100V</a>	válvula
<a href="#">4KB310-10-M1CK-AC200V</a>	válvula
<a href="#">4KB310-10-M1CK-A-DC24V</a>	válvula
<a href="#">4KB310-10-M1CK-A-DC24V-ST</a>	válvula
<a href="#">4KB310-10-M1CK-DC24V</a>	válvula
<a href="#">4KB310-10-M1CK-DC24V-ST</a>	válvula pneumática
<a href="#">4KB310-10-M1CKS-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1CKS-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1D2K-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1D2K-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1D2K-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1D2K-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DK-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1DKS-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-A-AC200V</a>	Válvula pneumática

<b>produtos</b>	<b>Descrição</b>
<a href="#">4KB310-10-M1K-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1K-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1KS-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-A-AC100V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-A-AC200V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-AC100V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-AC200V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-A-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LK-DC24V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-A-AC100V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-A-AC200V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-AC110V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-AC220V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LS-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-A-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-A-AC100V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-A-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-A-AC200V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-AC100V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-AC100V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-AC200V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-AC200V-ST</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-AC220V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-A-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-A-DC24V-ST</a>	Válvula pneumática

<b>produtos</b>	<b>Descrição</b>
<a href="#">4KB310-10-M1LSK-DC24V</a>	Válvula pneumática
<a href="#">4KB310-10-M1LSK-DC24V-ST</a>	Válvula pneumática
<a href="#">AB31-01-1-AC100V</a>	Válvula pneumática
<a href="#">AB31-01-1-AC200V</a>	Válvula pneumática
<a href="#">AB31-01-2-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-01-2-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-01-3-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-01-3-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-01-4-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-01-4-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-01-5-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-01-5-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-01-6-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-01-6-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-02-1-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-02-1-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-02-2-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-02-2-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-02-3-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-02-3-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-02-4-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-02-4-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-02-5-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-02-5-AC200V</a>	(válvula de uso geral)
<a href="#">AB31-02-6-AC100V</a>	(válvula de uso geral)
<a href="#">AB31-02-6-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-02-1-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-02-1-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-02-2-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-02-2-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-02-3-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-02-3-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-02-4-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-02-4-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-02-5-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-02-5-AC200V</a>	VÁLVULA SOLENÓIDE
<a href="#">AB41-02-6-AC100V</a>	Válvula solenóide de 2 portas de ação direta
<a href="#">AB41-02-6-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-02-7-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-02-7-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-1-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-1-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-2-AC100V</a>	(válvula de uso geral)

<b>produtos</b>	<b>Descrição</b>
<a href="#">AB41-03-2-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-3-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-3-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-4-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-4-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-5-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-5-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-6-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-6-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-7-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-7-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-03-8-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-03-8-AC200V</a>	(válvula de uso geral)
<a href="#">AB41-04-8-AC100V</a>	(válvula de uso geral)
<a href="#">AB41-04-8-AC200V</a>	(válvula de uso geral)
<a href="#">APK11-15A-02CS-AC110V</a>	(válvula de uso geral)
<a href="#">APK11-15A-02CS-AC220V</a>	(válvula de uso geral)
<a href="#">APK11-15A-02ES-AC110V</a>	válvula
<a href="#">APK11-15A-02ES-AC220V</a>	válvula
<a href="#">APK11-15A-02GS-AC110V</a>	válvula
<a href="#">APK11-15A-02GS-AC220V</a>	válvula
<a href="#">APK11-15A-02HS-AC110V</a>	válvula
<a href="#">APK11-15A-02HS-AC220V</a>	válvula
<a href="#">APK11-15A-03A-AC220V</a>	válvula
<a href="#">APK11-15A-03AG-AC110V</a>	válvula
<a href="#">APK11-15A-03AG-AC220V</a>	válvula
<a href="#">APK11-15A-03AH-AC110V</a>	válvula
<a href="#">APK11-15A-03AH-AC220V</a>	válvula
<a href="#">APK11-15A-03AS-AC110V</a>	válvula
<a href="#">APK11-15A-03AS-AC220V</a>	Válvulas solenóides para vários fluidos
<a href="#">APK11-15A-03I-AC100V</a>	Válvula solenóide de 2 portas Pilot kick
<a href="#">APK11-15A-03M-AC100V</a>	válvula
<a href="#">APK11-15A-03M-AC110V</a>	válvula
<a href="#">APK11-15A-03M-AC200V</a>	válvula
<a href="#">APK11-15A-03M-AC24V</a>	válvula
<a href="#">APK11-15A-03M-DC24V</a>	
<a href="#">APK11-15A-03MDS-DC24V</a>	válvula
<a href="#">APK11-15A-03MS-AC100V</a>	válvula
<a href="#">APK11-15A-03MS-AC200V</a>	válvula
<a href="#">APK11-15A-03ND-DC24V</a>	válvula
<a href="#">APK11-15A-03NE-AC200V</a>	válvula
<a href="#">APK11-15A-04A-AC110V</a>	válvula
<a href="#">APK11-15A-04A-AC220V</a>	válvula



<b>produtos</b>	<b>Descrição</b>
<a href="#">APK11-15A-04AG-AC110V</a>	válvula
<a href="#">APK11-15A-04AG-AC220V</a>	válvula
<a href="#">APK11-15A-04AH-AC110V</a>	válvula
<a href="#">APK11-15A-04AH-AC220V</a>	válvula
<a href="#">APK11-15A-04AS-AC110V</a>	válvula
<a href="#">APK11-15A-04AS-AC220V</a>	válvula
<a href="#">APK11-15A-04M-AC100V</a>	válvula
<a href="#">APK11-15A-05A-AC100V</a>	válvula
<a href="#">APK11-15A-05A-AC110V</a>	válvula
<a href="#">APK11-15A-05A-AC200V</a>	válvula
<a href="#">APK11-15A-05A-AC220V</a>	válvula
<a href="#">APK11-15A-05AG-AC100V</a>	válvula
<a href="#">APK11-15A-05AG-AC110V</a>	válvula
<a href="#">APK11-15A-05AG-AC200V</a>	válvula
<a href="#">APK11-15A-05AG-AC220V</a>	válvula
<a href="#">APK11-15A-05AH-AC100V</a>	válvula
<a href="#">APK11-15A-05AH-AC110V</a>	válvula
<a href="#">APK11-15A-05AH-AC200V</a>	válvula
<a href="#">APK11-15A-05AH-AC220V</a>	válvula