

HYDAC INTERNATIONAL

A - API-Elements

Part no.: 1310396

Product description: 0230 A 005 BN4HC /-SFREE

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	Betamicron low press.
Filtration rating	5 µm
Further characteristics elem.	Antistatic
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	230

HYDAC INTERNATIONAL

A - API-Elements

Part no.: 1312213

Product description: 0230 A 020 ON/PO

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	20 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	230

HYDAC INTERNATIONAL

A - API-Elements

Part no.: 1314783

Product description: 0240 A 020 ON/PO

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	20 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	240

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A - API-Elements

Part no.: 1314658

Product description: 0240 A 020 ON/PO /-SS

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	20 µm
Further characteristics elem.	rust-resistant
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	240

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Part no.: 1309532

Product description: 0240 A 025 W/HC /-B3

Characteristic	Value / Characteristic / Information
By-pass	3 bar
Element material	Stainl. steel wire mesh
Filtration rating	25 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	240

HYDAC INTERNATIONAL

A - API-Elements

Part no.: 1314868

Product description: 0500 A 005 BN4HC /-SFREE-SS

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	Betamicron low press.
Filtration rating	5 µm
Further characteristics elem.	Antistaticrust-resistant
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	500

HYDAC INTERNATIONAL

A - API-Elements

Part no.:: 1314054

Product description: 0540 A 005 ON/PO /-V

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	5 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Viton
Size	540

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A - API-Elements

Part no.: 1313746

Product description: 0540 A 010 ON/PO /-V

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	10 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Viton
Size	540

HYDAC INTERNATIONAL

A - API-Elements

Part no.: 1301084

Product description: 1400 A 010 ON/PO

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	10 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	1400

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A - API-Elements

Part no.: 1314737

Product description: 1400 A 100 W/HC

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	Stainl. steel wire mesh
Filtration rating	100 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	1400

HYDAC INTERNATIONAL

A - API-Elements

Part no.: 1300225

Product description: 2700 A 010 ON/PO

Characteristic	Value / Characteristic / Information
By-pass	no by-pass
Element material	OptimicronN Power
Filtration rating	10 µm
Further characteristics elem.	no further details
Product responsible	Filtration Technology
Sealing material	Perbunan
Size	2700