

#02

COUPLINGS

Brass / Steel

Stainless Steel

Thermoplastic

Flat sealing

Safety Couplings

Coded Systems

Accessories

Mold Couplings

Water Couplings





Product Specification Overview

What are your conditions of use?

COUPLING MATERIALS

Brass/Steel:

- Mainly for pneumatic applications

Stainless Steel: AISI 303 or 316L

- For aggressive media
- High corrosion resistance

Thermoplastic: POM / PVDF

- For all kind of media e.g. chemical fluids

SEAL MATERIALS*

- NBR: -20°C up to +100°C
- EPDM: -40°C up to +150°C
- FKM: -15°C up to +200°C
- FFKM: -25°C up to +240°C

* depending on the medium

Which profile interchangeability do you need?

Profile

- ISO B
- ISO C
- Euro
- ARO
- UK
- SCANDIC
- ASIA

What is your application environment?

Pressure:

System pressure, pressure peaks

Temperature:

Medium, Environment, Operation/Standstill

Medium:

Compressed air, Vacuum, Water/Seawater, Other fluids/gaseous

Flow Rate:

Volume Flow, Medium Viscosity, End connection

Operating Environment:

Ambient air quality (pollution?), risk of shocks, confined areas/access difficulties, use of products on mobile equipment, corrosive atmosphere

Which end connection do you need?

- Hose connection
- Threaded connection
- Plastic tube connection

Which function & flow control do you need?

The shut-off direction is always defined by the combination of couplings and plugs.



KF Straight-Through

- Best flow/no turbulence
- Ideal for use with liquids



KB Double Shut-off

- Shut-off valves in plug and coupling
- Pressure is maintained on both sides



KL Dry-break

- Plug and coupling have a flat valve
- Ideal to prevent drops of the medium escaping



KA Single Shut-off

- Plug is straight-through
- Flow is stopped by the valve inside the coupler during disconnection



Standard Valve

Robust and compact design



High Flow Valve

Flow is increased by up to 80% compared with traditional systems due to less turbulence



Ultra High Flow Valve

Extremely streamlined high-end valve guarantees optimal flow and can be found in our Energy Saving series

Which safety features do you need?



KS Single Shut-Off



KS Breathing Air



KD Double Shut-Off

- Safety coupling
- Safety locking mechanism prevents unintentional disconnection



KE Self-Venting Sleeve Design



KP Self-Venting Push Button

- Safety coupling with a self-venting system
- No unintentional disconnection and whiplash effect to prevent the risk of work accidents



KA Coded Systems

- Safety coupling, mechanical and colour coding
- Avoid mix-ups between media when coupling

Part Number Identification

Couplings

KA = Single Shut-Off
 KB = Double Shut-Off
 KF = Straight-Through
 KL = Dry-Break (double shut-off)
 KE = Self-Venting System
 KP = Push Button
 KS = Safety (single shut-off)
 KD = Safety (double shut-off)
 KR = Safety (straight through)

Plugs

SF = Straight-Through
 SB = Double Shut-Off
 SL = Dry-Break (double shut-off)
 SS = Safety (straight-through)
 SD = Safety (double shut-off)
 SR = Recoil Eliminator

Metric Thread

05 = M5
 10 = M10x1
 12 = M12x1,5
 14 = M14x1,5
 16 = M16x1,5
 18 = M18x1,5

Thread Sizes

10 = 1/8"
 13 = 1/4"
 17 = 3/8"
 21 = 1/2"
 26 = 3/4"
 33 = 1"

Hose Connection

03 = for 3 mm LW (1/8")
 04 = for 4 mm LW (5/32")
 06 = for 5 mm LW (1/4")
 08 = for 8 mm LW (5/16")
 09 = for 9 mm LW (3/8")
 13 = for 13 mm LW (1/2")
 19 = for 19 mm LW (3/4")
 25 = for 25 mm LW (1")

Plastic Hose

04 = for 3 x 4 mm
 05 = for 3 x 5 mm
 36 = for 3 x 6,3 mm
 06 = for 4 x 6 mm
 46 = for 4 x 6,3 mm
 08 = for 6 x 8 mm
 10 = for 8 x 10 mm
 12 = for 9 x 12 mm
 16 = for 13 x 16 mm

Seal

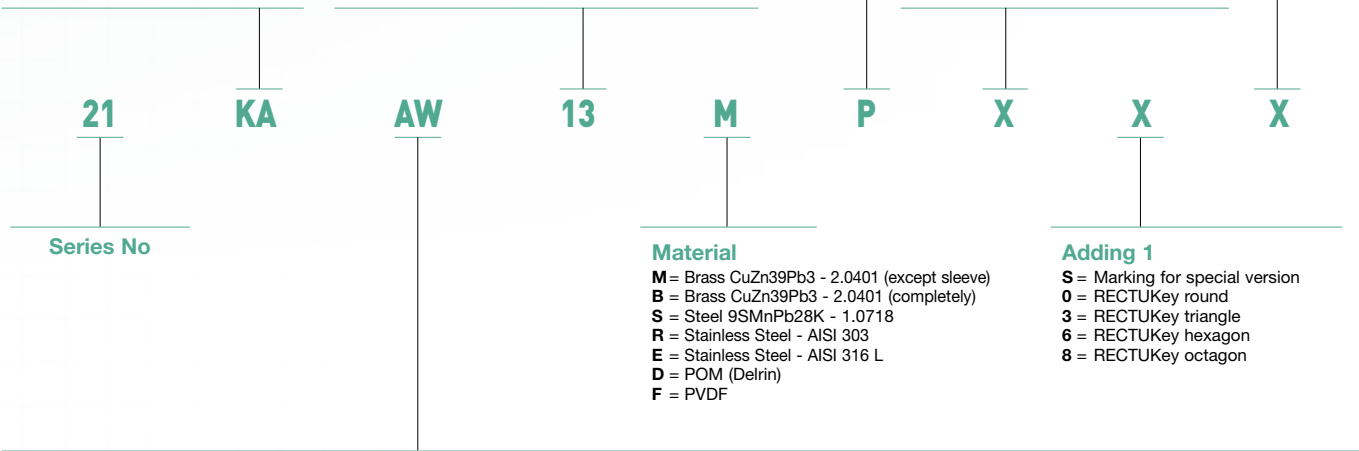
X = without seal
 P = Perbunan NBR
 V = FKM/FPM
 E = Ethylene-Propylene EPDM
 K = FFKM

Adding 2 Color coding for plastic

B = Blue
 G = Green
 R = Red
 Y = Yellow

Surface

X = without surface treatment
 N = Nickel plated
 C = Chrome plated
 Z = Zinc plated
 D = Durnicoated (chemic. zinc plated)
 G = Zinc plated and yellow chromated
 P = Pressure springs made of PEEK (only for RECTUCHEM+)



Hose Connection

TF = Hose Barb
 TH = Hose Barb 45°
 TR = Hose Barb 90°
 TP = Parker Push-Lok
 PH = Parker Push-Lok 45°
 PR = Parker Push-Lok 90°
 TS = Panel Mount with Hose Barb
 TE = Front Panel Installation, Hose Barb Panel Mount

AW = BSP parallel
 AM = Metric thread DIN 13
 AK = BSP tapered
 AN = NPT thread ANSI B 1.20.1 tapered
 AD = Metric thread DIN 2353 (ISO 8434-1)
 AR = 90° BSP tapered

Female Thread

IW = BSP parallel
 IM = Metric thread DIN 13
 IK = BSP tapered
 IN = NPSF-thread ANSI B 1.20.3
 IT = NPT thread tapered ANSI B 1.20.1

Plastic Tube Connection

KO = with Hose Nut, without spring guard
 KS = Panel mounted, without spring guard
 KK = with spring guard





Male Thread



Common Profiles

| European Profile | | | | ISO 6150C Profile | | | ISO 6150B Profile | | | ARO Profile |
|------------------|-----------|-------------------|---------------------|-------------------|-----------|-----------|-------------------|-----------|-----------|--------------|
| Series 20 | Series 21 | Series 25-26-1625 | Series 27-1700-1727 | Series 303 | Series 18 | Series 84 | Series 23-24-1423 | Series 30 | Series 37 | Series 14-22 |
| | | | | | | | | | | |

Which series is recommended?

| | Profile | DN | Series |  KF |  KA |  KB |  KL | Plugs |
|-----------------|--------------|-----------|-----------------|--|--|--|--|-----------------|
| Brass / Steel | | 1,5 | Series 02 | | P. 200 | | | Series 02 |
| | | 2 | Mini Series | | P. 202 | P. 203 | | Mini Series |
| | German | 2,5 | Series 50 | | P. 204 | | | Series 50 |
| | EURO | 2,7 | Series 20 | | P. 206 | P. 208 | | Series 20 |
| | | 3 | Mini Series | P. 211 | | | | Mini Series |
| | | 5 | Standard Series | | P. 212 | | | Standard Series |
| | British | 5 | Series 17 | | P. 214 | | | Series 17 |
| | EURO | 5 | Series 21 | | P. 216 | P. 219 | P. 222 | Series 21 |
| | ARO | 5,5 | Series 14 | | P. 225 | | | Series 22 |
| | ISO C | 5,5 | Series 18 | | P. 227 | | | Series 18 |
| | British | 5,5 | Series 19 | | P. 229 | | | Series 19 |
| | ARO | 5,5 | Series 22 | | P. 231 | | | Series 22 |
| | ISO B | 5,5 | Series 24 | | P. 233 | | | Series 23 |
| | ISO B | 5,5 | Series 23 | | P. 235 | | | Series 23 |
| | ISO B | 5,5 | Series 1400 | | P. 237 | | | Series 23 |
| | German | 6 | Series 52 | | P. 239 | P. 239 | | Series 52 |
| | EURO | 7,2 | Series 26 | | P. 241 | P. 243 | | Series 25/26 |
| | Japanese | 7,5 | Series 13 | | P. 245 | | | Series 13 |
| | EURO | 7,8 | Series 25 | | P. 247 | P. 249 | | Series 25 |
| | EURO | 7,8 | Series 1600 | | P. 251 | | | Series 25 |
| | EURO | 7,8 | Series 1625 | | P. 253 | | | Series 25 |
| | Scandinavian | 8 | Series 33 | | P. 255 | | | Series 33 |
| | ISO B | 8,5 | Series 30 | | P. 257 | | | Series 30 |
| | ARO | 9 | Series 40 | | P. 259 | | | Series 40 |
| | EURO | 10 | Series 27 | | P. 260 | P. 261 | | Series 27 |
| | EURO | 10 | Series 1700 | | P. 263 | | | Series 27 |
| | EURO | 10 | Series 1727 | | P. 265 | | | Series 27 |
| | Scandinavian | 10 | Series 34 | | P. 267 | | | Series 34 |
| | various | 10 | Series 41 | P. 269 | | | | Series 41 |
| | ISO B | 11 | Series 37 | | P. 271 | | | Series 37 |
| German | 12 | Series 57 | | P. 273 | P. 273 | | Series 57 | |
| American | 15 | Series 38 | | P. 275 | P. 275 | | Series 38 | |
| American | 19 | Series 39 | | P. 277 | P. 277 | P. 278 | Series 39 | |
| ISO 7241-1 B | 4,3-20 | Series 70 | | | P. 280 | | Series 70 | |
| Stainless Steel | EURO | 2,7 | Series 20 | | P. 281 | P. 282 | | Series 20 |
| | ISO C | 3 | Series 303 | | | P. 284 | | Series 303 |
| | EURO | 5 | Series 21 | | P. 286 | P. 288 | | Series 21 |
| | EURO | 7,4 | Series 25 | | P. 290 | P. 291 | | Series 25 |
| | EURO | 10 | Series 27 | | P. 293 | P. 294 | | Series 27 |
| | ISO 7241-1 B | 4,3-20 | Series 70 | | | P. 296 | | Series 70 |

| | | Profile | DN | Series |  KF |  KA |  KB |  KL | Plugs |
|----------------|--|---------------|------------|--|--|--|--|--|-----------------|
| Thermo-plastic | | | 5 | Series 21 | | P. 297 | P. 297 | | Series 21 |
| | | | 7 | Series 48 | | P. 303 | P. 303 | | Series 48 |
| | | | 4,3-20 | Series 70 | | | P. 307 | | Series 70 |
| | | | | Components | | | | | |
| Flat sealing | | | 4-9 | Series 200KL | | | | P. 309 | Series 200 |
| | | | 3-12 | Series 200KLEK | | | | P. 311 | Series 200KLEK |
| Safety | Standard | | 5 | Series 21KS | | P. 313 | P. 314 | | Series 21 |
| | | | 7,8 | Series 25KS | | P. 316 | P. 317 | | Series 25 |
| | Breathing Air | | 7,4 | Series 95KS | | P. 318 | | | Series 95 |
| | | | 7,4 | Series 96KS | | P. 320 | | | Series 96 |
| | Self-Venting with Push Button Technology | ISO 6150 C | 5,5 | Series 18KP | | P. 322 | | | Series 18 |
| | | ISO 6150 B | 5,5 | Series 24KP | | P. 324 | | | Series 23 |
| | | EURO | 7,4 | Series 26KP | | P. 326 | | | Series 25 |
| | | ISO 6150 B | 8 | Series 30KP | | P. 328 | | | Series 30 |
| | | ISO 6150 C | 8 | Series 84KP | | P. 330 | | | Series 84 |
| | Self-Venting with Sleeve Technology | ARO | 5,5 | Series 14KE | | P. 332 | | | Series 22 |
| | | ISO B | 5,5 | Series 1400KE | | P. 334 | | | Series 23 |
| | | ISO B | 5,5 | Series 24KE | | P. 336 | | | Series 23 |
| | | EURO | 7,4 | Series 26KE | | P. 338 | | | Series 25 |
| | | EURO | 7,8 | Series 1600KE | | P. 340 | | | Series 25 |
| | | EURO | 10 | Series 1700KE | | P. 342 | | | Series 27 |
| | | | | C 9000 | | P. 344 | | | C 9000 |
| Coded Systems | | | 5 | Series 21 | | P. 349 | P. 350 | | Series 21 |
| | | | 7,8 | Series 25 | | P. 352 | P. 354 | | Series 25 |
| Accessories | | Components | | | | | | | |
| Mold | | International | 6 / 9 / 13 | Series 86 / 87 / 88 | P. 358 | P. 360 | P. 360 | | Series 86/87/88 |
| | | International | 6 / 9 | Series 86 / 87 Safe Lock Technology | P. 363 | P. 364 | P. 364 | | Series 86/87/88 |
| | | European | 6 / 9 / 13 | Series 10 / 11 / 12 | P. 365 | P. 367 | P. 367 | | Series 10/11/12 |
| | | European | 6 / 9 | Series 10 / 11 Safe Lock Technology | P. 370 | P. 371 | P. 371 | | Series 10/11/12 |
| | | European | 6 / 9 | Series 10 / 11 Safety Locking Technology | P. 372 | P. 373 | P. 373 | | Series 10/11/12 |
| | | French | 8 | Series 608 | P. 375 | | | | Series 608 |
| | | Multi-Matic | 8,1 | Series 93 | P. 377 | | | P. 377 | Series 93 |
| | | Accessories | | Components | | | | | |
| | | Hoses | | | | | | | |
| Water | | | 12 | Midi Series | P. 381 | P. 381 | | | Midi Series |
| | | | 19 | Maxi Series | P. 384 | | | | Maxi Series |

Our performance range at a glance



Flow rate air

Using this flow rate diagram, you can identify, at a glance, the coupling series suited to your application and the corresponding operating pressure.

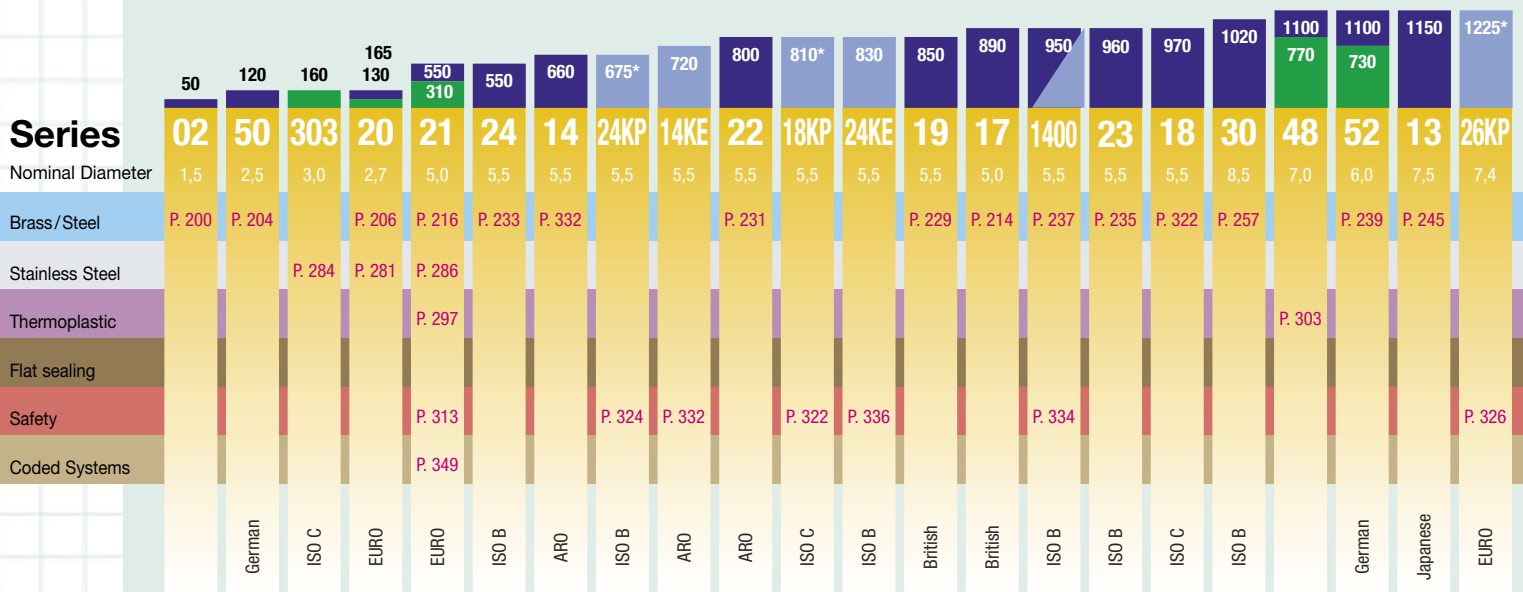
Many of the series listed below are also available as a straight-through KF version.

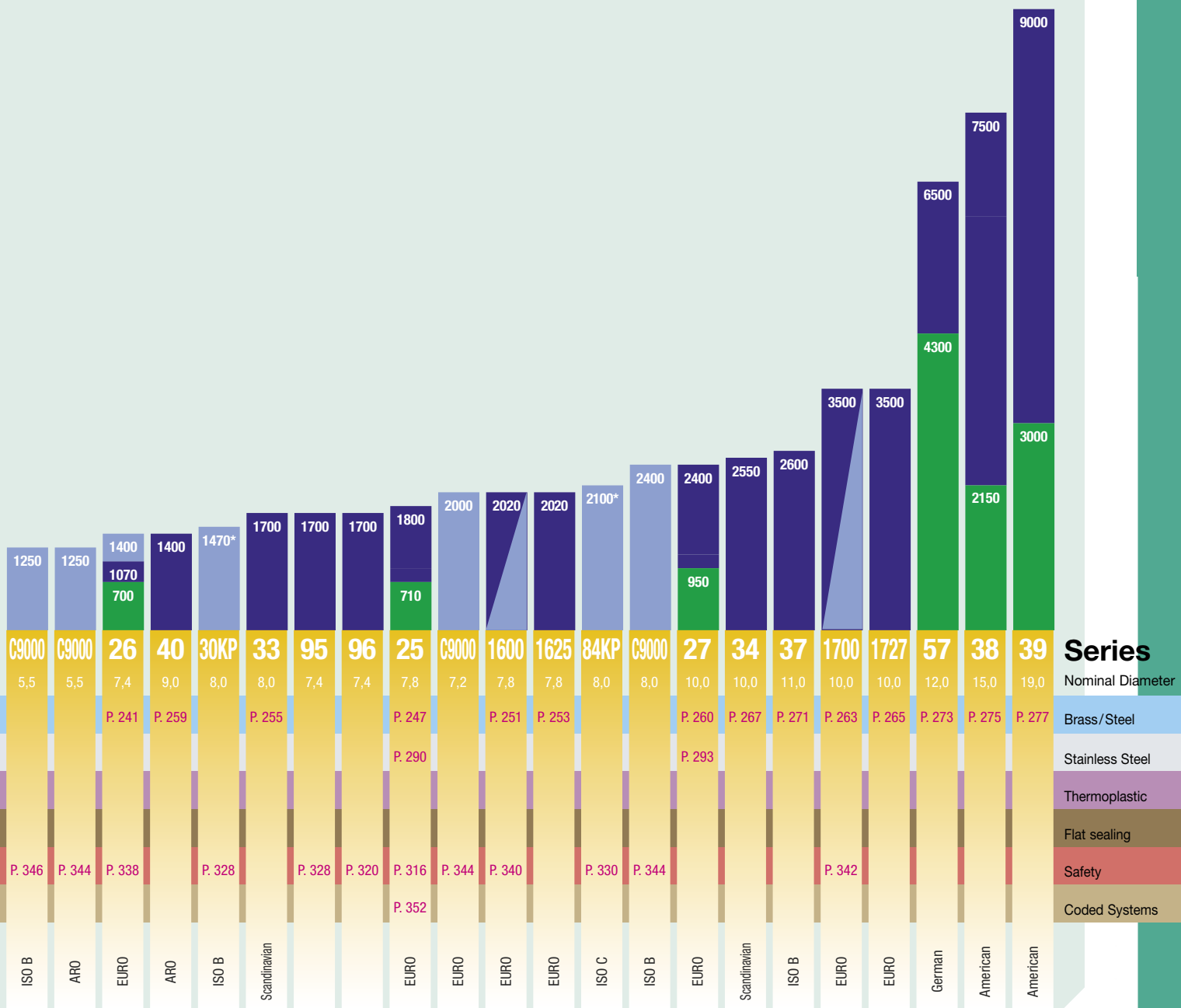
- Flow KA (l/min.) – single shut-off coupling systems
- Particularly suitable for pneumatic applications
- Flow KB (l/min.) – double shut-off coupling systems
- Particularly suitable for fluid handling applications
- Flow KE/KP (l/min.) – self-venting systems
- Particularly suitable for pneumatic applications



The details refer to the air flow rate in litres/minute.

Measurement data generated in accordance with ISO 6358;
CCTOP RP50P at input pressure 6 bar, pressure drop 0.5 bar / *pressure drop 0.6 bar)





Our performance range at a glance

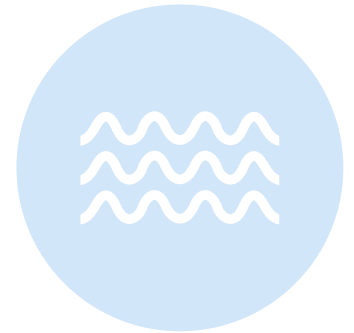


Flow rate water

Using this flow rate diagram, you can identify, at a glance, the coupling series suited to your application and the corresponding operating pressure.

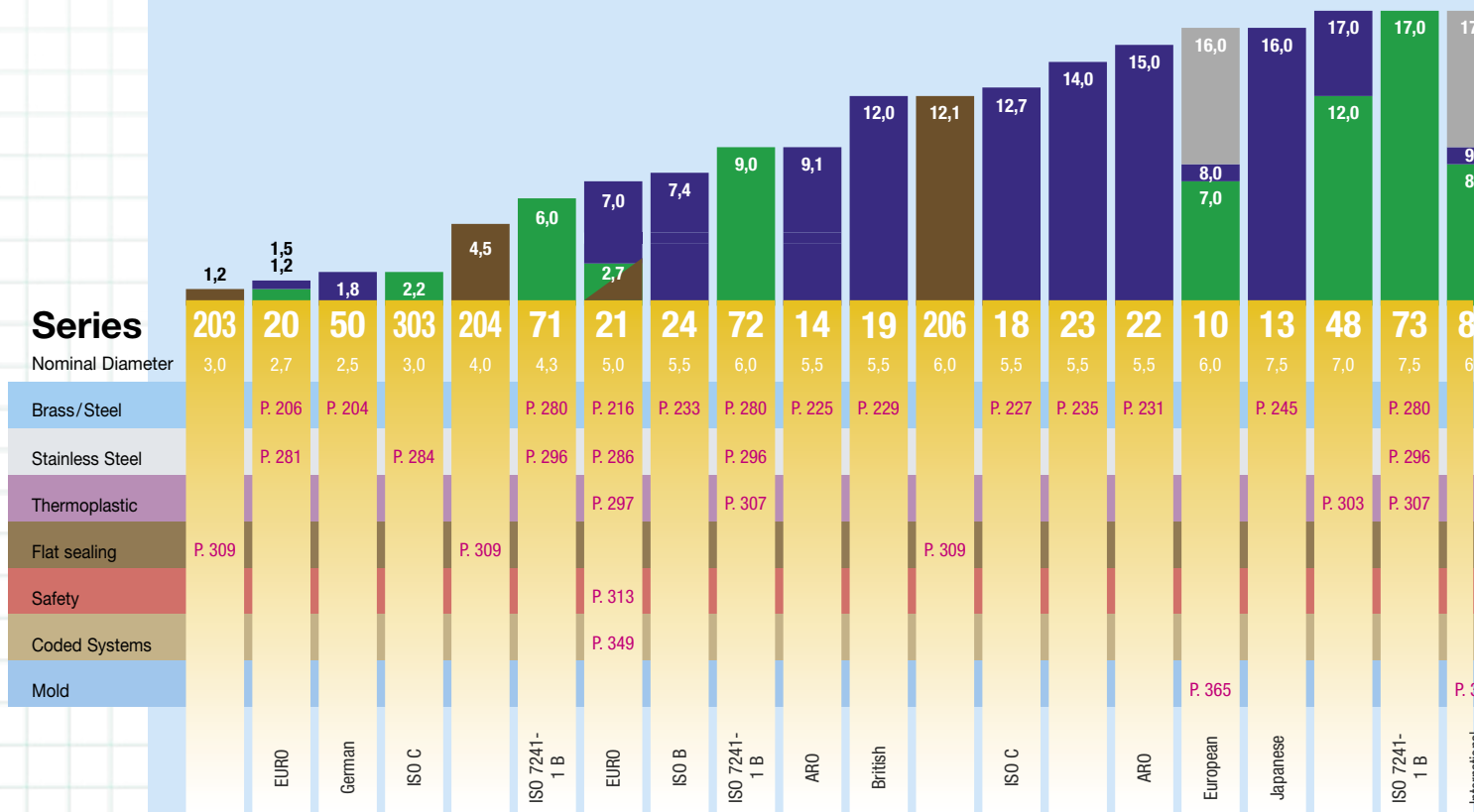
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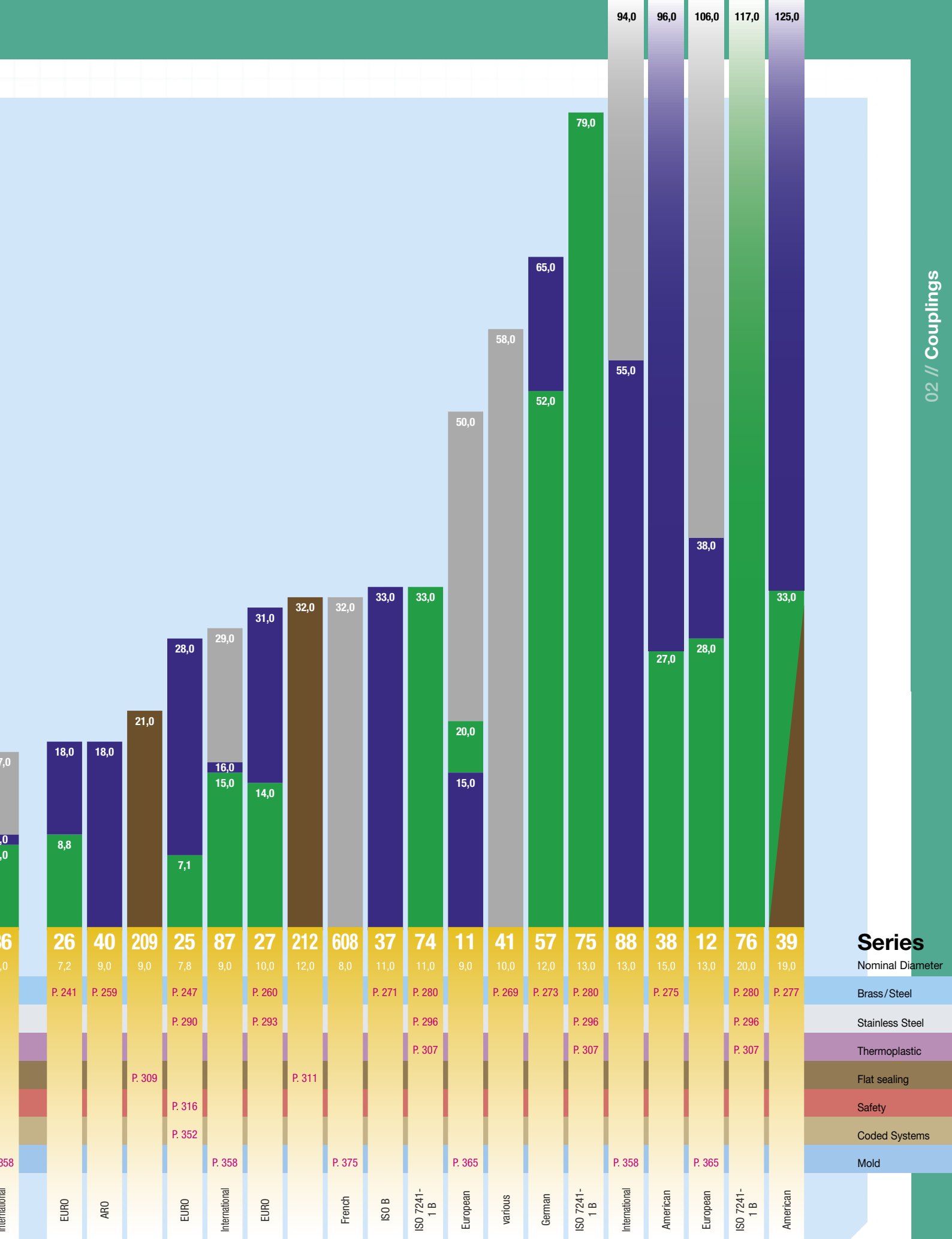
- Flow KF (l/min.) – straight-through coupling systems
- Particularly suitable for pneumatic and fluid handling applications
- Flow KA (l/min.) – single shut-off coupling systems
- Particularly suitable for pneumatic applications
- Flow KB (l/min.) – double shut-off coupling systems
- Particularly suitable for fluid handling applications
- Flow KL (l/min.) – leak-free coupling systems
- Particularly suitable for fluid handling applications



The details refer to the water flow rate in litres/minute.

Measurement data generated in accordance with ISO 7241/2:2000, pressure drop 0.5 bar


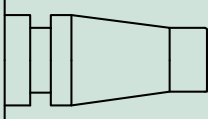
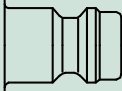




Series

- Nominal Diameter
- Brass/Steel
- Stainless Steel
- Thermoplastic
- Flat sealing
- Safety
- Coded Systems
- Mold

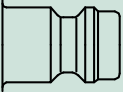
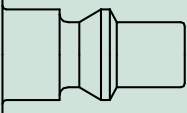
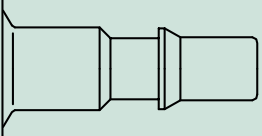
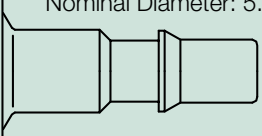
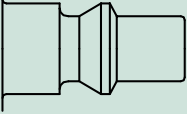
Cross Reference List

| | Legris P/N | Rectus P/N* | Closest Rectus Catalogue P/N** | Page |
|--|---|-------------|--------------------------------|------|
| Series 20 Euro Profile Nominal Diameter: 2.7  | 9087 20 19 | 20SFAM05MXN | | 207 |
| | 9087 20 10 | 20SFAW10MXN | | 207 |
| | 9086 20 19 | 20SFIM05MXN | | 207 |
| | 9086 20 10 | 20SFIW10MXN | | 207 |
| | 9085 20 03 | 20SFTF03MXN | | 208 |
| | 9085 20 04 | 20SFTF04MXN | | 208 |
| | 9085 20 05 | 20SFTF05MXN | | 208 |
| | 9095 20 03 | 20SFTS03MXN | | 208 |
| | 9095 20 04 | 20SFTS04MXN | | 208 |
| | 9201 20 19 | 20KBAM05MPN | | 208 |
| | 9201 20 10 | 20KBAW10MPN | | 208 |
| | 9214 20 19 | 20KBIM05MPN | | 209 |
| | 9214 20 10 | 20KBIW10MPN | | 209 |
| | 9226 20 03 | 20KBTS03MPN | | 209 |
| | 9226 20 04 | 20KBTS04MPN | | 209 |
| | 9287 20 19 | 20SBAM05MPN | | 210 |
| | 9287 20 10 | 20SBAW10MPN | | 210 |
| | 9286 20 19 | 20SBIM05MPN | | 210 |
| | 9286 20 10 | 20SBIW10MPN | | 210 |
| | 9285 20 03 | 20SBTF03MPN | | 210 |
| | 9285 20 04 | 20SBTF04MPN | | 210 |
| | 9285 20 05 | 20SBTF05MPN | | 210 |
| | Series 17 British Profile Nominal Diameter: 5  | 9105 17 13 | 17KAAK13SPN | |
| 9105 17 21 | | 17KAAK21SPN | | 214 |
| 9114 17 13 | | 17KAIW13SPN | | 214 |
| 9114 17 17 | | 17KAIW17SPN | | 214 |
| 9114 17 21 | | 17KAIW21SPN | | 214 |
| 9084 17 13 | | 17SFAK13SXN | | 215 |
| 9086 17 13 | | 17SFIW13SXN | | 215 |
| Series 21 Euro Profile Nominal Diameter: 5  | 9087 21 10 | 21SFAW10MXN | | 218 |
| | 9087 21 13 | 21SFAW13MXN | | 218 |
| | 9086 21 10 | 21SFIW10MXN | | 218 |
| | 9086 21 13 | 21SFIW13MXN | | 218 |
| | 9085 21 04 | 21SFTF04MXN | | 218 |
| | 9085 21 06 | 21SFTF06MXN | | 218 |
| | 9085 21 08 | 21SFTF08MXN | | 218 |
| | 9095 21 04 | 21SFTS04MXN | | 219 |
| | 9095 21 06 | 21SFTS06MXN | | 219 |
| | 9095 21 08 | 21SFTS08MXN | | 219 |
| | 9201 21 10 | 21KBAW10MPN | | 219 |
| | 9201 21 13 | 21KBAW13MPN | | 219 |
| | 9214 21 10 | 21KBIW10MPN | | 219 |
| | 9214 21 13 | 21KBIW13MPN | | 219 |
| | 9223 21 04 | 21KBTF04MPN | | 220 |
| | 9223 21 06 | 21KBTF06MPN | | 220 |
| | 9223 21 08 | 21KBTF08MPN | | 220 |
| | 9226 21 04 | 21KBTS04MPN | | 220 |
| | 9226 21 06 | 21KBTS06MPN | | 220 |
| 9226 21 08 | 21KBTS08MPN | | 220 | |

* Same product as Legris product

** Closest Rectus version recommended (difference may be plating, sleeve material, coating, ...)

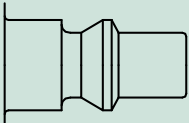
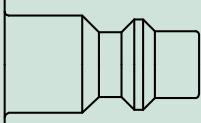
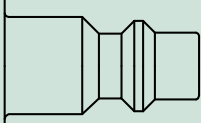
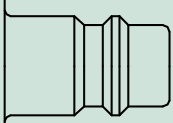
Cross Reference List

| | Legris P/N | Rectus P/N* | Closest Rectus Catalogue P/N** | Page |
|--|------------|-------------|--------------------------------|------|
| Series 21 Euro Profile Nominal Diameter: 5  | 9287 21 10 | 21SBAW10MPN | | 221 |
| | 9287 21 13 | 21SBAW13MPN | | 221 |
| | 9286 21 10 | 21SBIW10MPN | | 221 |
| | 9286 21 13 | 21SBIW13MPN | | 221 |
| | 9285 21 04 | 21SBTF04MPN | | 221 |
| | 9285 21 06 | 21SBTF06MPN | | 221 |
| | 9285 21 08 | 21SBTF08MPN | | 221 |
| Series 14 ARO Profile Nominal Diameter: 5.5  | 9101 14 13 | | 14KAAW13MPX | 225 |
| | 9101 14 17 | | 14KAAW17MPX | 225 |
| | 9101 14 21 | | 14KAIW21MPX | 225 |
| | 9114 14 13 | | 14KAIW13MPX | 225 |
| | 9114 14 17 | | 14KAIW17MPX | 225 |
| | 9114 14 21 | | 14KAIW21MPX | 225 |
| | 9123 14 06 | | 14KATF06MPX | 225 |
| | 9123 14 08 | | 14KATF08MPX | 225 |
| | 9123 14 09 | | 14KATF09MPX | 225 |
| | 9123 14 10 | | 14KATF10MPX | 225 |
| 9123 14 13 | | 14KATF13MPX | 225 | |
| Series 18 ISO C Profile Nominal Diameter: 5.5  | 9101 18 13 | | 18KAAK13MPN | 227 |
| | 9101 18 17 | | 18KAAK17MPN | 227 |
| | 9114 18 13 | 18KAIW13MPN | | 227 |
| | 9114 18 17 | 18KAIW17MPN | | 227 |
| | 9123 18 06 | 18KATF06MPN | | 227 |
| | 9123 18 08 | 18KATF08MPN | | 227 |
| | 9123 18 10 | 18KATF10MPN | | 227 |
| | 9087 18 13 | 18SFAW13SXX | | 228 |
| | 9087 18 17 | 18SFAW17SXX | | 228 |
| | 9086 18 13 | 18SFIW13SXX | | 228 |
| | 9086 18 17 | 18SFIW17SXX | | 228 |
| | 9085 18 06 | 18SFTF06SXX | | 228 |
| | 9085 18 08 | 18SFTF08SXX | | 228 |
| | 9085 18 10 | 18SFTF10SXX | | 228 |
| Series 19 British Profile Nominal Diameter: 5.5  | 9105 19 13 | 19KAAK13MPN | | 229 |
| | 9105 19 17 | 19KAAK17MPN | | 229 |
| | 9114 19 13 | 19KAIW13MPN | | 229 |
| | 9123 19 06 | 19KATF06MPN | | 229 |
| | 9084 19 13 | 19SFAK13SXX | | 230 |
| | 9085 19 10 | 19SFTF10SXX | | 230 |
| Series 22 ARO Profile Nominal Diameter: 5.5  | 9105 22 13 | 22KAAK13MPN | | 231 |
| | 9105 22 17 | 22KAAK17MPN | | 231 |
| | 9105 22 21 | 22KAAK21MPN | | 231 |
| | 9114 22 13 | 22KAIW13MPN | | 231 |
| | 9114 22 17 | 22KAIW17MPN | | 231 |
| | 9114 22 21 | 22KAIW21MPN | | 231 |
| | 9123 22 08 | 22KATF08MPN | | 231 |
| | 9123 22 10 | 22KATF10MPN | | 231 |
| | 9084 22 13 | 22SFAK13SXX | | 232 |
| | 9084 22 17 | 22SFAK17SXX | | 232 |

* Same product as Legris product

** Closest Rectus version recommended (difference may be plating, sleeve material, coating, ...)

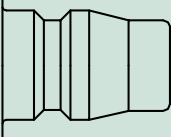
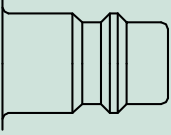
Cross Reference List

| | Legris P/N | Rectus P/N* | Closest Rectus Catalogue P/N** | Page |
|---|--|-------------|--------------------------------|------|
| Series 22 ARO Profile Nominal Diameter: 5.5  | 9084 22 21 | 22SFAK21SXN | | 232 |
| | 9086 22 13 | 22SFIW13SXN | | 232 |
| | 9086 22 17 | 22SFIW17SXN | | 232 |
| | 9086 22 21 | 22SFIW21SXN | | 232 |
| | 9085 22 06 | 22SFTF06SXN | | 232 |
| | 9085 22 08 | 22SFTF08SXN | | 232 |
| | 9085 22 09 | 22SFTF09SXN | | 232 |
| | 9085 22 10 | 22SFTF10SXN | | 232 |
| | 9085 22 13 | 22SFTF13SXN | | 232 |
| Series 24 ISO B Profile Nominal Diameter: 5.5  | 9101 24 13 | 24KAAW13MPN | | 233 |
| | 9101 24 17 | 24KAAW17MPN | | 233 |
| | 9101 24 21 | 24KAAW21MPN | | 233 |
| | 9114 24 13 | 24KAIW13MPN | | 233 |
| | 9114 24 17 | 24KAIW17MPN | | 233 |
| | 9114 24 21 | 24KAIW21MPN | | 233 |
| | 9123 24 06 | 24KATF06MPN | | 234 |
| | 9123 24 08 | 24KATF08MPN | | 234 |
| | 9123 24 10 | 24KATF10MPN | | 234 |
| Series 23 ISO B Profile Nominal Diameter: 5.5  | 9101 23 13 | 23KAAW13MPN | | 235 |
| | 9101 23 17 | 23KAAW17MPN | | 235 |
| | 9101 23 21 | | 23KAAK21MPN | 235 |
| | 9114 23 13 | 23KAIW13MPN | | 235 |
| | 9114 23 17 | 23KAIW17MPN | | 235 |
| | 9114 23 21 | 23KAIW21MPN | | 235 |
| | 9123 23 06 | 23KATF06MPN | | 236 |
| | 9123 23 08 | 23KATF08MPN | | 236 |
| | 9123 23 10 | 23KATF10MPN | | 236 |
| | 9087 23 10 | 23SFAW10SXN | | 236 |
| | 9087 23 13 | 23SFAW13SXN | | 236 |
| | 9087 23 17 | 23SFAW17SXN | | 236 |
| | 9087 23 21 | 23SFAW21SXN | | 236 |
| | 9086 23 10 | 23SFIW10SXN | | 236 |
| | 9086 23 13 | 23SFIW13SXN | | 236 |
| | 9086 23 17 | 23SFIW17SXN | | 236 |
| | 9086 23 21 | 23SFIW21SXN | | 236 |
| | 9085 23 06 | 23SFTF06SXN | | 236 |
| | 9085 23 08 | 23SFTF08SXN | | 236 |
| | 9085 23 10 | 23SFTF10SXN | | 236 |
| | Series 26 Euro Profile Nominal Diameter: 7.2  | 9101 26 10 | 26KAAW10MPN | |
| 9101 26 13 | | 26KAAW13MPN | | 241 |
| 9101 26 17 | | 26KAAW17MPN | | 241 |
| 9101 26 21 | | 26KAAW21MPN | | 241 |
| 9114 26 13 | | 26KAIW13MPN | | 241 |
| 9114 26 17 | | 26KAIW17MPN | | 241 |
| 9114 26 21 | | 26KAIW21MPN | | 241 |

* Same product as Legris product

** Closest Rectus version recommended (difference may be plating, sleeve material, coating, ...)

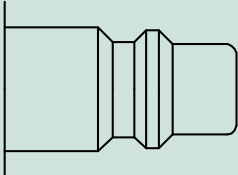
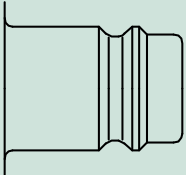
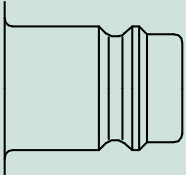
Cross Reference List

| | Legris P/N | Rectus P/N* | Closest Rectus Catalogue P/N** | Page |
|---|-------------|-------------|--------------------------------|------|
| Series 13 Japanese Profile Nominal Diameter: 7.5  | 9105 13 13 | | 13KAAK13MPX | 245 |
| | 9114 13 13 | | 13KAIW13MPX | 245 |
| | 9114 13 21 | | 13KAIW21MPX | 245 |
| | 9123 13 13 | | 13KATF13MPX | 245 |
| | 9086 13 13 | 13SFIW13SXN | | 246 |
| | 9085 13 13 | 13SFTF13SXN | | 246 |
| Series 25 Euro Profile Nominal Diameter: 7.8  | 9087 25 10 | 25SFAW10SXZ | | 248 |
| | 9087 25 13 | 25SFAW13SXZ | | 248 |
| | 9087 25 17 | 25SFAW17SXZ | | 248 |
| | 9087 25 21 | 25SFAW21SXZ | | 248 |
| | 9086 25 10 | 25SFIW10SXZ | | 248 |
| | 9086 25 13 | 25SFIW13SXZ | | 248 |
| | 9086 25 17 | 25SFIW17SXZ | | 248 |
| | 9086 25 21 | 25SFIW21SXZ | | 248 |
| | 9085 25 06 | 25SFTF06SXZ | | 249 |
| | 9085 25 08 | 25SFTF08SXZ | | 249 |
| | 9085 25 09 | 25SFTF09SXZ | | 249 |
| | 9085 25 10 | 25SFTF10SXZ | | 249 |
| | 9085 25 13 | 25SFTF13SXZ | | 249 |
| | 9201 25 13 | 25KBAW13MPN | | 249 |
| | 9201 25 17 | 25KBAW17MPN | | 249 |
| | 9201 25 21 | 25KBAW21MPN | | 249 |
| | 9214 25 13 | 25KBIW13MPN | | 249 |
| | 9214 25 17 | 25KBIW17MPN | | 249 |
| | 9214 25 21 | 25KBIW21MPN | | 249 |
| | 9223 25 06 | 25KBTF06MPN | | 249 |
| | 9223 25 08 | 25KBTF08MPN | | 249 |
| | 9223 25 10 | 25KBTF10MPN | | 249 |
| | 9223 25 13 | 25KBTF13MPN | | 249 |
| | 9287 25 10 | 25SBAW10MPN | | 250 |
| | 9287 25 13 | 25SBAW13MPN | | 250 |
| | 9287 25 17 | 25SBAW17MPN | | 250 |
| | 9287 25 21 | 25SBAW21MPN | | 250 |
| | 9286 25 13 | 25SBIW13MPN | | 250 |
| | 9286 25 17 | 25SBIW17MPN | | 250 |
| | 9286 25 21 | 25SBIW21MPN | | 250 |
| | 9285 25 06 | 25SBTF06MPN | | 250 |
| | 9285 25 08 | 25SBTF08MPN | | 250 |
| | 9285 25 10 | 25SBTF10MPN | | 250 |
| 9285 25 13 | 25SBTF13MPN | | 250 | |

* Same product as Legris product

** Closest Rectus version recommended (difference may be plating, sleeve material, coating, ...)

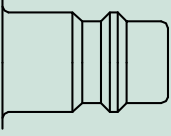
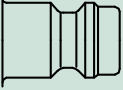
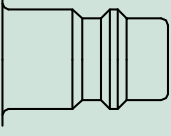
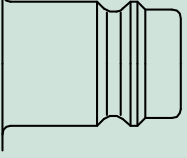
Cross Reference List

| | Legris P/N | Rectus P/N* | Closest Rectus Catalogue P/N** | Page |
|---|---|-------------|--------------------------------|-------------|
| Series 30 ISO B Profile Nominal Diameter: 8.5  | 9101 30 13 | | 30KAAW13SPX | 257 |
| | 9101 30 17 | | 30KAAW17SPX | 257 |
| | 9101 30 21 | | 30KAAW21SPX | 257 |
| | 9114 30 13 | | 30KAIW13SPX | 257 |
| | 9114 30 17 | | 30KAIW17SPX | 257 |
| | 9114 30 21 | | 30KAIW21SPX | 257 |
| | 9123 30 08 | | 30KATF08SPX | 257 |
| | 9123 30 10 | | 30KATF10SPX | 257 |
| | 9123 30 13 | | 30KATF13SPX | 257 |
| | 9087 30 13 | 30SFAW13SXN | | 258 |
| | 9087 30 17 | 30SFAW17SXN | | 258 |
| | 9087 30 21 | 30SFAW21SXN | | 258 |
| | 9086 30 13 | 30SFIW13SXN | | 258 |
| | 9086 30 17 | 30SFIW17SXN | | 258 |
| | 9086 30 21 | 30SFIW21SXN | | 258 |
| | 9085 30 08 | 30SFTF08SXN | | 258 |
| | 9085 30 10 | 30SFTF10SXN | | 258 |
| | 9085 30 13 | 30SFTF13SXN | | 258 |
| | Series 27 Euro Profile Nominal Diameter: 10  | 9087 27 17 | | 27SFAK17SXN |
| 9087 27 21 | | | 27SFAK21SXN | 261 |
| 9087 27 27 | | | 27SFAK26SXN | 261 |
| 9086 27 17 | | 27SFIW17SXN | | 261 |
| 9086 27 21 | | 27SFIW21SXN | | 261 |
| 9086 27 27 | | 27SFIW26SXN | | 261 |
| 9085 27 08 | | 27SFTF08SXN | | 261 |
| 9085 27 10 | | 27SFTF10SXN | | 261 |
| 9085 27 13 | | 27SFTF13SXN | | 261 |
| 9085 27 19 | | 27SFTF19SXN | | 261 |
| 9287 27 17 | | | 27SBAK17MPN | 261 |
| 9287 27 21 | | | 27SBAK21MPN | 261 |
| 9287 27 27 | | | 27SBAK26MPN | 261 |
| 9286 27 17 | | 27SBIW17MPN | | 262 |
| 9286 27 21 | | 27SBIW21MPN | | 262 |
| 9286 27 27 | | 27SBIW26MPN | | 262 |
| 9285 27 08 | | 27SBTF08MPN | | 262 |
| 9285 27 10 | | 27SBTF10MPN | | 262 |
| 9285 27 13 | | 27SBTF13MPN | | 262 |
| 9285 27 19 | | 27SBTF19MPN | | 262 |
| Series 1700 Euro Profile Nominal Diameter: 10  | | 9201 27 17 | | 27KBAK17BPN |
| | 9201 27 21 | | 27KBAK21BPN | 261 |
| | 9201 27 27 | | 27KBAK26BPN | 261 |
| | 9214 27 17 | | 27KBIW17BPN | 261 |
| | 9214 27 21 | | 27KBIW21BPN | 261 |
| | 9214 27 27 | | 27KBIW26BPN | 261 |
| | 9223 27 08 | | 27KBTF08BPN | 261 |
| | 9223 27 10 | | 27KBTF10BPN | 261 |
| | 9223 27 13 | | 27KBTF13BPN | 261 |
| | 9223 27 19 | | 27KBTF19BPN | 261 |

* Same product as Legris product

** Closest Rectus version recommended (difference may be plating, sleeve material, coating, ...)

Cross Reference List

| | Legris P/N | Rectus P/N* | Closest Rectus Catalogue P/N** | Page |
|--|---|-------------|--------------------------------|------|
| Series 20 Euro Profile Nominal Diameter: 2.7  | 9201X20 19 | 20KBAM05EVX | | 282 |
| | 9201X20 10 | 20KBAW10EVX | | 282 |
| | 9214X20 19 | 20KBIM05EVX | | 282 |
| | 9214X20 10 | 20KBIW10EVX | | 282 |
| | 9287X20 19 | 20SBAM05EVX | | 283 |
| | 9287X20 10 | 20SBAW10EVX | | 283 |
| | 9286X20 10 | 20SBIW10EVX | | 283 |
| Series 21 Euro Profile Nominal Diameter: 5  | 9087X21 10 | 21SFAW10EXX | | 287 |
| | 9087X21 13 | 21SFAW13EXX | | 287 |
| | 9086X21 10 | 21SFIW10EXX | | 287 |
| | 9086X21 13 | 21SFIW13EXX | | 287 |
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| | 9201X21 13 | 21KBAW13EVX | | 288 |
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| | 9287X21 10 | 21SBAW10EVX | | 288 |
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| | 9286X21 10 | 21SBIW10EVX | | 288 |
| | 9286X21 13 | 21SBIW13EVX | | 288 |
| | Series 25 Euro Profile Nominal Diameter: 7.4  | 9087X25 21 | 25SFAW21EXX | |
| 9086X25 13 | | 25SFIW13EXX | | 291 |
| 9086X25 17 | | 25SFIW17EXX | | 291 |
| 9201X25 13 | | 25KBAW13EVX | | 291 |
| 9201X25 17 | | 25KBAW17EVX | | 291 |
| 9201X25 21 | | 25KBAW21EVX | | 291 |
| 9214X25 13 | | 25KBIW13EVX | | 291 |
| 9214X25 17 | | 25KBIW17EVX | | 292 |
| 9214X25 21 | | 25KBIW21EVX | | 292 |
| 9287X25 13 | | 25SBAW13EVX | | 292 |
| 9287X25 17 | | 25SBAW17EVX | | 292 |
| 9287X25 21 | | 25SBAW21EVX | | 292 |
| 9286X25 13 | | 25SBIW13EVX | | 292 |
| 9286X25 17 | | 25SBIW17EVX | | 292 |
| Series 27 Euro Profile Nominal Diameter: 10  | 9087X27 21 | 27SFAW21EXX | | 294 |
| | 9087X27 27 | 27SFAW26EXX | | 294 |
| | 9086X27 17 | 27SFIW17EXX | | 294 |
| | 9201X27 17 | 27KBAW17EVX | | 294 |
| | 9201X27 21 | 27KBAW21EVX | | 294 |
| | 9201X27 27 | 27KBAW26EVX | | 294 |
| | 9214X27 17 | 27KBIW17EVX | | 294 |
| | 9214X27 21 | 27KBIW21EVX | | 294 |
| | 9214X27 27 | 27KBIW26EVX | | 294 |
| | 9287X27 17 | 27SBAW17EVX | | 295 |
| | 9287X27 21 | 27SBAW21EVX | | 295 |
| | 9287X27 27 | 27SBAW26EVX | | 295 |
| | 9286X27 17 | 27SBIW17EVX | | 295 |
| | 9286X27 21 | 27SBIW21EVX | | 295 |

* Same product as Legris product

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