



## Pneumatic Quick Coupling Computer No

Each product has been given a fixed number to identify every different product.

Example: CA Type Small Flow Quick Coupler A0135CAJA-20SFN.

### A0135CAJA - 20SFN

The first number "A" represent quick coupler

The eleventh number

| Type of thread |    |     |     |     |
|----------------|----|-----|-----|-----|
| Sign           |    | N   | S   | G   |
| Meaning        | PT | NPT | BSP | UNF |

The tenth number

| Type of connection |               |             |      |           |              |
|--------------------|---------------|-------------|------|-----------|--------------|
| Sign               | F             | M           | H    | P         | C            |
| Meaning            | Female thread | Male thread | Hose | Lock tube | Labor saving |

The ninth number

| Socket  |        |      |
|---------|--------|------|
| Sign    | S      | P    |
| Meaning | Socket | Plug |

The eighth number

| Size    |      |       |      |       |      |      |      |      |     |
|---------|------|-------|------|-------|------|------|------|------|-----|
| Sign    | 10   | 15    | 20   | 25    | 30   | 40   | 400  | 600  | 800 |
| Meaning | 1/8" | 3/16" | 1/4" | 5/16" | 3/8" | 1/2" | 1/2" | 3/4" | 1"  |

The seventh number

| Nationality |                   |                   |
|-------------|-------------------|-------------------|
| Sign        | JA                | MA                |
| Meaning     | Japanese Standard | European Standard |

The sixth number

| Type of coupler |         |         |         |
|-----------------|---------|---------|---------|
| Sign            | CA Type | AA Type | MA Type |

The fifth number

| Spring  |                 |                    |                     |       |         |         |
|---------|-----------------|--------------------|---------------------|-------|---------|---------|
| Sign    | 1               | 2                  | 3                   | 4     | 5       | 6       |
| Meaning | Steel Dye Black | Steel Plated Argon | Steel Plated Nickel | Brass | SUS 304 | SUS 403 |

The fourth number

| Steel Ball |       |         |         |         |       |      |         |             |
|------------|-------|---------|---------|---------|-------|------|---------|-------------|
| Sign       | 1     | 2       | 3       | 4       | 5     | 6    | 7       | 0           |
| Meaning    | Steel | SUS 403 | SUS 304 | SUS 316 | Brass | Iron | SUS 420 | Meaningless |

The third number

| Seal    |     |      |       |    |        |    |    |      |           |
|---------|-----|------|-------|----|--------|----|----|------|-----------|
| Sign    | 1   | 2    | 3     | 4  | 5      | 6  | 7  | 8    | 9         |
| Meaning | NBR | HNBR | VITON | SI | Teflon | PU | CR | EPDM | High temp |

The second number

| Body    |       |       |         |    |    |         |        |              |              |         |
|---------|-------|-------|---------|----|----|---------|--------|--------------|--------------|---------|
| Sign    | 0     | 1     | 2       | 3  | 4  | 5       | 6      | 7            | 8            | 9       |
| Meaning | Brass | Steel | SUS 304 | Zn | Al | Plastic | Teflon | Carbon alloy | Carbon steel | SUS 420 |



## Mold Quick Coupling Computer No

Each product has been given a fixed number to identify every different product.

Example: MK Type Quick Coupler A0135MKJA-20SFN.

### A0135MKJA - 20SFN - 50L

The first number "A" represent quick coupler

The twelfth number

| Custom length (Ex: 50mm length = 50L) |   |
|---------------------------------------|---|
| Sign                                  | L |

The eleventh number

| Type of thread |    |     |     |     |     |
|----------------|----|-----|-----|-----|-----|
| Sign           |    | N   | S   | AT  | G   |
| Meaning        | PT | NPT | BSP | UNC | UNF |

The tenth number

| Type of connection |               |             |      |            |           |
|--------------------|---------------|-------------|------|------------|-----------|
| Sign               | F             | M           | H    | HL         | P         |
| Meaning            | Female thread | Male thread | Hose | Elbow hose | Lock tube |

The ninth number

| Socket  |        |      |
|---------|--------|------|
| Sign    | S      | P    |
| Meaning | Socket | Plug |

The eighth number

| Size    |      |       |      |       |      |      |
|---------|------|-------|------|-------|------|------|
| Sign    | 10   | 15    | 20   | 25    | 30   | 40   |
| Meaning | 1/8" | 3/16" | 1/4" | 5/16" | 3/8" | 1/2" |

The seventh number

| Nationality |                   |                  |
|-------------|-------------------|------------------|
| Sign        | JA                | DA               |
| Meaning     | Japanese Standard | Germany Standard |

The sixth number

| Type of coupler |          |         |         |
|-----------------|----------|---------|---------|
| Sign            | MDA Type | WA Type | MK Type |

The fifth number

| Spring  |                 |                    |                     |       |         |         |
|---------|-----------------|--------------------|---------------------|-------|---------|---------|
| Sign    | 1               | 2                  | 3                   | 4     | 5       | 6       |
| Meaning | Steel Dye Black | Steel Plated Argon | Steel Plated Nickel | Brass | SUS 304 | SUS 403 |

The fourth number

| Steel Ball |       |         |         |         |       |      |         |             |
|------------|-------|---------|---------|---------|-------|------|---------|-------------|
| Sign       | 1     | 2       | 3       | 4       | 5     | 6    | 7       | 0           |
| Meaning    | Steel | SUS 403 | SUS 304 | SUS 316 | Brass | Iron | SUS 420 | Meaningless |

The third number

| Seal    |     |      |       |    |        |    |    |      |           |
|---------|-----|------|-------|----|--------|----|----|------|-----------|
| Sign    | 1   | 2    | 3     | 4  | 5      | 6  | 7  | 8    | 9         |
| Meaning | NBR | HNBR | VITON | SI | Teflon | PU | CR | EPDM | High temp |

The second number

| Body    |       |       |         |    |    |         |        |              |              |         |
|---------|-------|-------|---------|----|----|---------|--------|--------------|--------------|---------|
| Sign    | 0     | 1     | 2       | 3  | 4  | 5       | 6      | 7            | 8            | 9       |
| Meaning | Brass | Steel | SUS 304 | Zn | Al | Plastic | Teflon | Carbon alloy | Carbon steel | SUS 420 |

## Car Wash Machine Quick Coupling Computer No

Each product has been given a fixed number to identify every different product.

Example: TS Type Quick Coupler A0175TSJA-02SFN.

### A0175TSJA - 02SFN

The first number "A" represent quick coupler

The second number

The third number

The fourth number

The fifth number

The sixth number

The seventh number

The eighth number

The ninth number

The tenth number

The eleventh number

Type of thread

|         |                                                                                     |     |     |
|---------|-------------------------------------------------------------------------------------|-----|-----|
| Sign    |  | N   | S   |
| Meaning | PT                                                                                  | NPT | BSP |

Type of connection

|         |               |             |      |
|---------|---------------|-------------|------|
| Sign    | F             | M           | H    |
| Meaning | Female thread | Male thread | Hose |

Socket

|         |        |      |
|---------|--------|------|
| Sign    | S      | P    |
| Meaning | Socket | Plug |

Size

|         |      |       |      |       |      |      |      |    |        |        |    |
|---------|------|-------|------|-------|------|------|------|----|--------|--------|----|
| Sign    | 01   | 015   | 02   | 025   | 03   | 04   | 06   | 08 | 10     | 12     | 16 |
| Meaning | 1/8" | 3/16" | 1/4" | 5/16" | 3/8" | 1/2" | 3/4" | 1" | 1-1/4" | 1-1/2" | 2" |

Nationality

|         |                   |                   |
|---------|-------------------|-------------------|
| Sign    | JA                | MA                |
| Meaning | Japanese Standard | European Standard |

Type of coupler

|      |         |         |         |
|------|---------|---------|---------|
| Sign | TS Type | TB Type | TP Type |
|------|---------|---------|---------|

Spring

|         |                 |                    |                     |       |         |         |
|---------|-----------------|--------------------|---------------------|-------|---------|---------|
| Sign    | 1               | 2                  | 3                   | 4     | 5       | 6       |
| Meaning | Steel Dye Black | Steel Plated Argon | Steel Plated Nickel | Brass | SUS 304 | SUS 403 |

Steel Ball

|         |       |         |         |         |       |      |         |             |
|---------|-------|---------|---------|---------|-------|------|---------|-------------|
| Sign    | 1     | 2       | 3       | 4       | 5     | 6    | 7       | 0           |
| Meaning | Steel | SUS 403 | SUS 304 | SUS 316 | Brass | Iron | SUS 420 | Meaningless |

Seal

|         |     |      |       |    |        |    |    |      |           |
|---------|-----|------|-------|----|--------|----|----|------|-----------|
| Sign    | 1   | 2    | 3     | 4  | 5      | 6  | 7  | 8    | 9         |
| Meaning | NBR | HNBR | VITON | SI | Teflon | PU | CR | EPDM | High temp |

Body

|         |       |       |         |    |    |         |        |              |              |         |
|---------|-------|-------|---------|----|----|---------|--------|--------------|--------------|---------|
| Sign    | 0     | 1     | 2       | 3  | 4  | 5       | 6      | 7            | 8            | 9       |
| Meaning | Brass | Steel | SUS 304 | Zn | Al | Plastic | Teflon | Carbon alloy | Carbon steel | SUS 420 |

## Hydraulic Quick Coupling Computer No

Each product has been given a fixed number to identify every different product.

Example: DA Type Quick Coupler A0325DAJA-02SFN.

### **A0325DAJA - 02SFN**

The first number "A" represent quick coupler

The eleventh number

| Type of thread |             |     |     |     |    |
|----------------|-------------|-----|-----|-----|----|
| Sign           | <div></div> | N   | S   | G   | M  |
| Meaning        | PT          | NPT | BSP | UNF | MM |

The tenth number

| Type of connection |               |             |
|--------------------|---------------|-------------|
| Sign               | F             | M           |
| Meaning            | Female thread | Male thread |

The ninth number

| Socket  |        |      |
|---------|--------|------|
| Sign    | S      | P    |
| Meaning | Socket | Plug |

The eighth number

| Size    |      |      |      |      |      |    |        |        |    |
|---------|------|------|------|------|------|----|--------|--------|----|
| Sign    | 01   | 02   | 03   | 04   | 06   | 08 | 10     | 12     | 16 |
| Meaning | 1/8" | 1/4" | 3/8" | 1/2" | 3/4" | 1" | 1-1/4" | 1-1/2" | 2" |

The seventh number

| Nationality |                   |                   |                 |
|-------------|-------------------|-------------------|-----------------|
| Sign        | JA                | MA                | TW              |
| Meaning     | Japanese Standard | European Standard | Taiwan Standard |

The sixth number

| Type of coupler |         |         |         |
|-----------------|---------|---------|---------|
| Sign            | DA Type | HA Type | HC Type |

The fifth number

| Spring  |                 |                    |                     |       |         |         |
|---------|-----------------|--------------------|---------------------|-------|---------|---------|
| Sign    | 1               | 2                  | 3                   | 4     | 5       | 6       |
| Meaning | Steel Dye Black | Steel Plated Argon | Steel Plated Nickel | Brass | SUS 304 | SUS 403 |

The fourth number

| Steel Ball |       |         |         |         |       |      |         |             |
|------------|-------|---------|---------|---------|-------|------|---------|-------------|
| Sign       | 1     | 2       | 3       | 4       | 5     | 6    | 7       | 0           |
| Meaning    | Steel | SUS 403 | SUS 304 | SUS 316 | Brass | Iron | SUS 420 | Meaningless |

The third number

| Seal    |     |      |       |    |        |    |    |      |           |
|---------|-----|------|-------|----|--------|----|----|------|-----------|
| Sign    | 1   | 2    | 3     | 4  | 5      | 6  | 7  | 8    | 9         |
| Meaning | NBR | HNBR | VITON | SI | Teflon | PU | CR | EPDM | High temp |

The second number

| Body    |       |       |         |    |    |         |        |              |              |         |
|---------|-------|-------|---------|----|----|---------|--------|--------------|--------------|---------|
| Sign    | 0     | 1     | 2       | 3  | 4  | 5       | 6      | 7            | 8            | 9       |
| Meaning | Brass | Steel | SUS 304 | Zn | Al | Plastic | Teflon | Carbon alloy | Carbon steel | SUS 420 |