

**Metal Work série BIT**

**Filtr – regulátor FR**

**Rozměr:** 1/8", 1/4"  
**Rozsah výst. tlaku:** 0÷2, 0÷4, 0÷8, 0÷12 bar  
**Stupeň filtrace:** 5 µm, 20 µm, 50 µm  
**Přívodní tlak:** Do 13 bar  
**Prac. teplota:** Do +50°C  
**Přípojky:** GW BSP 1/8", 1/4"  
**Přípojky manom.:** GW BSP 1/8"  
**Průtok:** 600 l/min - 1/8"  
 600 l/min - 1/4"  
 (při vst. tlaku 6 bar a Δp = 1 bar)

| klíč k indexům        |       |                          |                                      |                                                                |                                                                              |
|-----------------------|-------|--------------------------|--------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------------------|
| element               | série | přípojky                 | stupeň filtrace                      | rozsah výst. tlaku                                             | odvod kondenzátu                                                             |
| FR – filtr - reduktor | BIT   | 1/8 – 1/8"<br>1/4 – 1/4" | 5 – 5 µm<br>20 – 20 µm<br>50 – 50 µm | 02 - 0÷2 bar<br>04 - 0÷4 bar<br>08 - 0÷8 bar<br>012 - 0÷12 bar | RMSA - ruční / poloautomatický<br>SAC - automatický, využívá tlakovou ztrátu |

| 1/8"       |                        | 1/4"       |                        | rozsah výst. tlaku [bar] | stupeň filtrace [µm] | odvod kondenzátu |
|------------|------------------------|------------|------------------------|--------------------------|----------------------|------------------|
| index      | typ                    | index      | typ                    |                          |                      |                  |
| MW-5105001 | FR BIT 1/8 5 02 RMSA   | MW-5205001 | FR BIT 1/4 5 02 RMSA   | 0 ÷ 2                    | 5                    | RMSA             |
| MW-5105013 | FR BIT 1/8 5 02 SAC    | MW-5205013 | FR BIT 1/4 5 02 SAC    |                          |                      | SAC              |
| MW-5105002 | FR BIT 1/8 20 02 RMSA  | MW-5205002 | FR BIT 1/4 20 02 RMSA  |                          | 20                   | RMSA             |
| MW-5105014 | FR BIT 1/8 20 02 SAC   | MW-5205014 | FR BIT 1/4 20 02 SAC   |                          |                      | SAC              |
| MW-5105003 | FR BIT 1/8 50 02 RMSA  | MW-5205003 | FR BIT 1/4 50 02 RMSA  |                          | 50                   | RMSA             |
| MW-5105015 | FR BIT 1/8 50 02 SAC   | MW-5205015 | FR BIT 1/4 50 02 SAC   |                          |                      | SAC              |
| MW-5105004 | FR BIT 1/8 5 04 RMSA   | MW-5205004 | FR BIT 1/4 5 04 RMSA   | 0 ÷ 4                    | 5                    | RMSA             |
| MW-5105016 | FR BIT 1/8 5 04 SAC    | MW-5205016 | FR BIT 1/4 5 04 SAC    |                          |                      | SAC              |
| MW-5105005 | FR BIT 1/8 20 04 RMSA  | MW-5205005 | FR BIT 1/4 20 04 RMSA  |                          | 20                   | RMSA             |
| MW-5105017 | FR BIT 1/8 20 04 SAC   | MW-5205017 | FR BIT 1/4 20 04 SAC   |                          |                      | SAC              |
| MW-5105006 | FR BIT 1/8 50 04 RMSA  | MW-5205006 | FR BIT 1/4 50 04 RMSA  |                          | 50                   | RMSA             |
| MW-5105018 | FR BIT 1/8 50 04 SAC   | MW-5205018 | FR BIT 1/4 50 04 SAC   |                          |                      | SAC              |
| MW-5105007 | FR BIT 1/8 5 08 RMSA   | MW-5205007 | FR BIT 1/4 5 08 RMSA   | 0 ÷ 8                    | 5                    | RMSA             |
| MW-5105019 | FR BIT 1/8 5 08 SAC    | MW-5205019 | FR BIT 1/4 5 08 SAC    |                          |                      | SAC              |
| MW-5105008 | FR BIT 1/8 20 08 RMSA  | MW-5205008 | FR BIT 1/4 20 08 RMSA  |                          | 20                   | RMSA             |
| MW-5105020 | FR BIT 1/8 20 08 SAC   | MW-5205020 | FR BIT 1/4 20 08 SAC   |                          |                      | SAC              |
| MW-5105009 | FR BIT 1/8 50 08 RMSA  | MW-5205009 | FR BIT 1/4 50 08 RMSA  |                          | 50                   | RMSA             |
| MW-5105021 | FR BIT 1/8 50 08 SAC   | MW-5205021 | FR BIT 1/4 50 08 SAC   |                          |                      | SAC              |
| MW-5105010 | FR BIT 1/8 5 012 RMSA  | MW-5205010 | FR BIT 1/4 5 012 RMSA  | 0 ÷ 12                   | 5                    | RMSA             |
| MW-5105022 | FR BIT 1/8 5 012 SAC   | MW-5205022 | FR BIT 1/4 5 012 SAC   |                          |                      | SAC              |
| MW-5105011 | FR BIT 1/8 20 012 RMSA | MW-5205011 | FR BIT 1/4 20 012 RMSA |                          | 20                   | RMSA             |
| MW-5105023 | FR BIT 1/8 20 012 SAC  | MW-5205023 | FR BIT 1/4 20 012 SAC  |                          |                      | SAC              |
| MW-5105012 | FR BIT 1/8 50 012 RMSA | MW-5205012 | FR BIT 1/4 50 012 RMSA |                          | 50                   | RMSA             |
| MW-5105024 | FR BIT 1/8 50 012 SAC  | MW-5205024 | FR BIT 1/4 50 012 SAC  |                          |                      | SAC              |