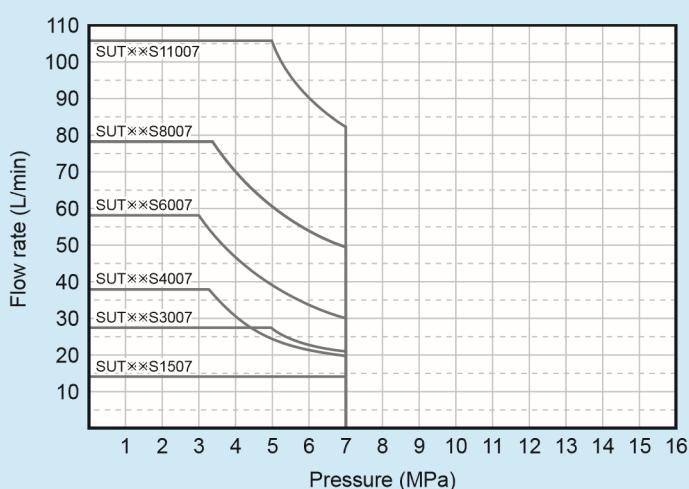


Pressure – Flow Rate Characteristics (Typical)

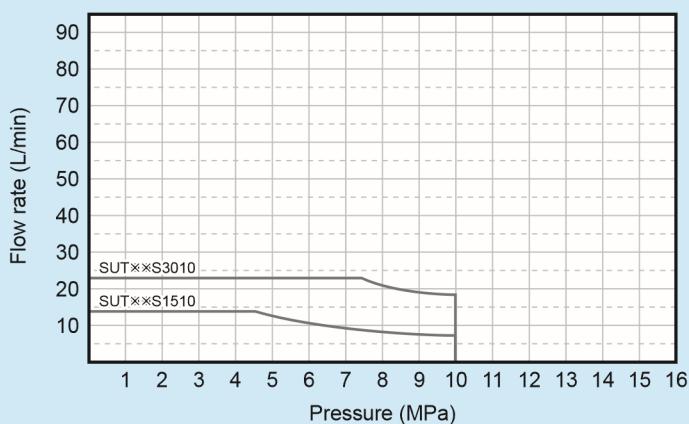
Single pump type

SUT*S1507, SUT***S3007, SUT***S4007,
SUT***S6007, SUT***S8007, SUT***S11007**



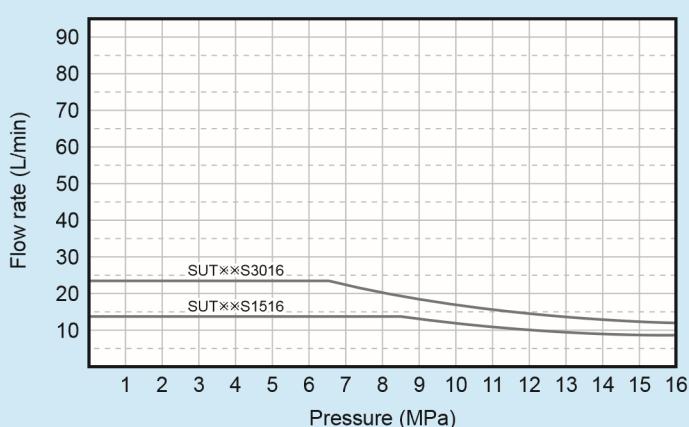
* Operating flow rate at the maximum pressure in continuous operation:
SUT***S1507: 3 L/min maximum
SUT***S3007: 5 L/min maximum
SUT***S4007: 8 L/min maximum
SUT***S6007: 14 L/min maximum
SUT***S8007: 19 L/min maximum
SUT***S11007: 16 L/min maximum

SUT*S1510, SUT***S3010**



* Operating flow rate at the maximum pressure in continuous operation:
SUT***S1510: 3 L/min maximum
SUT***S3010: 5 L/min maximum

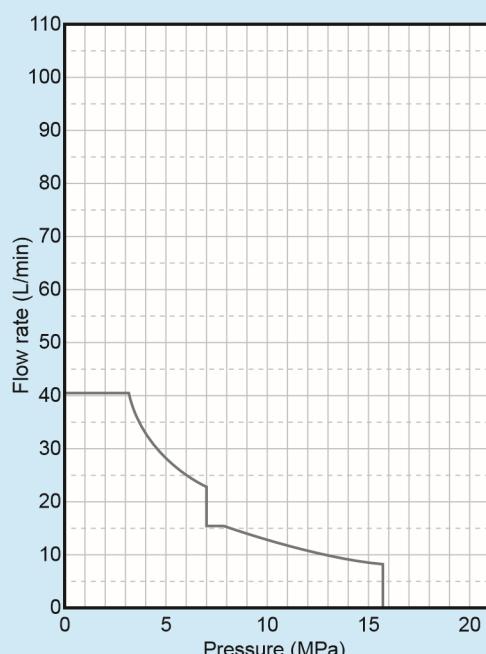
SUT*S3016, SUT***S1516**



* Operating flow rate at the maximum pressure in continuous operation:
SUT***S1516: 5 L/min maximum
SUT***S3016: 5 L/min maximum

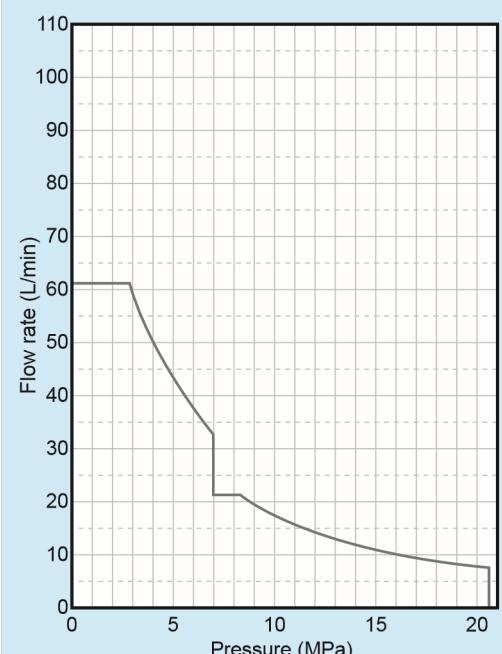
Double pump type

SUT*D4016**



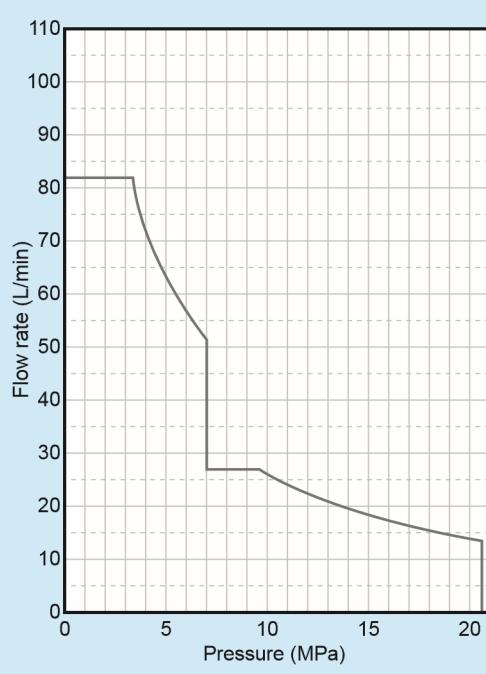
* Operating flow rate at the maximum pressure in continuous operation:
8 L/min maximum

SUT*D6021**



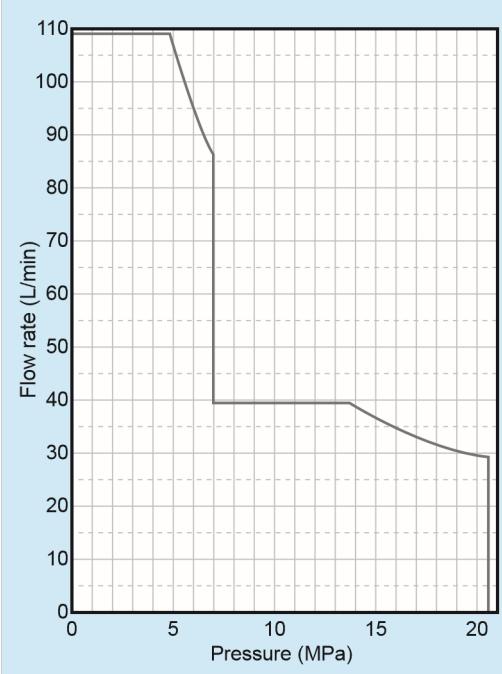
* Operating flow rate at the maximum pressure in continuous operation:
6.5 L/min maximum

SUT*D8021**



* Operating flow rate at the maximum pressure in continuous operation:
14 L/min maximum

SUT*D11021**



* Operating flow rate at the maximum pressure in continuous operation:
16 L/min maximum