



Series No.:Vic-0501  
OEM No.:SCANIA571370  
Ref No.:ZF 7674 955 284  
Nominal displacement: 16.0ml/r  
Maximum Pressure:130bar  
Highest rotational speed: 500-3200r/min  
Controlled flow rate: 15.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Left



Series No.:Vic-0502  
OEM No.:SCANIA571370  
Ref No.:ZF 7674 955 217  
Nominal displacement: 16.0ml/r  
Maximum Pressure:000  
Highest rotational speed: 500-3000r/min  
Controlled flow rate: 16.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Left



Series No.:Vic-0503  
OEM No.:SCANIA571364  
Ref No.:ZF 7677 955 106  
Nominal displacement: 32.0ml/r  
Maximum Pressure:130bar  
Highest rotational speed: 500-3200r/min  
Controlled flow rate: 15.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right



Series No.:Vic-0504  
OEM No.:SCANIA571366  
Ref No.:ZF 7677 955 107  
Nominal displacement: 32.0ml/r  
Maximum Pressure:130bar  
Highest rotational speed: 500-3200r/min  
Controlled flow rate: 15.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Left



Series No.:Vic-0505  
OEM No.:SCANIA571365  
Ref No.:ZF 7677 955 108  
Nominal displacement: 32.0ml/r  
Maximum Pressure:000  
Highest rotational speed: 500-3200r/min  
Controlled flow rate: 25.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right



Series No.:Vic-0506  
OEM No.:  
Ref No.:ZF 7677 955 116  
Nominal displacement: 32.0ml/r  
Maximum Pressure:130bar  
Highest rotational speed: 500-3200r/min  
Controlled flow rate: 25.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right



Series No.:Vic-0507  
OEM No.:SCANIA1333790  
Ref No.:LUK 542 0013 10  
Nominal displacement: 21.0ml/r  
Maximum Pressure:000  
Highest rotational speed: 500-3000r/min  
Controlled flow rate: 16.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right



Series No.:Vic-0508  
OEM No.:SCANIA1332653  
Ref No.:LUK 542 0012 10  
Nominal displacement: 21.0ml/r  
Maximum Pressure:000  
Highest rotational speed: 500-3000r/min  
Controlled flow rate: 22.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right

**we offer a 100% perfect-service to our customer;  
And offer a 100% quality guarantee to the end user.**



Series No.:Vic-0509  
OEM No.:SCANIA1421273  
Ref No.:LUK 542 0010 10  
Nominal displacement: 21.0ml/r  
Maximum Pressure:000  
Highest rotational speed: 500-3600r/min  
Controlled flow rate: 21.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right



Series No.:Vic-0510  
OEM No.:SCANIA1421272  
Ref No.:LUK 542 0008 10  
Nominal displacement: 21.0ml/r  
Maximum Pressure:000  
Highest rotational speed: 600-3200r/min  
Controlled flow rate: 16.0L/min  
Fuel feed hole: M26×1.5  
Fuel discharge hole: M16×1.5  
Direction of rotation: Right



Series No.:Vic-0511  
OEM No.:SCANIA1504006  
Ref No.:ZF 7685 955 787  
Nominal displacement:  
Maximum Pressure:  
Highest rotational speed: n  
Controlled flow rate:  
fuel hole:  
Fuel discharge hole:  
Direction of rotation:



Series No.:Vic-0512  
OEM No.:SCANIA1571393  
Ref No.:LUK 542 0003 10  
Nominal displacement:  
Maximum Pressure:  
Highest rotational speed: n  
Controlled flow rate: Fuel  
Fuel feed hole:  
Fuel discharge hole:  
Direction of rotation:



Series No.:Vic-0513  
OEM No.:SCANIA1571394  
Ref No.:LUK 542 0004 10  
Nominal displacement:  
Maximum Pressure:  
Highest rotational speed: n  
Controlled flow rate:  
feed hole:  
Fuel discharge hole:  
Direction of rotation:



Series No.:Vic-0514  
OEM No.:SCANIA1571395  
Ref No.:LUK 542 0005 10  
Nominal displacement:  
Maximum Pressure:  
Highest rotational speed: n  
Controlled flow rate: Fuel  
Fuel feed hole:  
Fuel discharge hole:  
Direction of rotation: