Fittings Catalog 2026

AMN 301 Pipe 12 mm A4 (AISI 316 – Ø12 x 0.6 mm – one pipe = 6 meter) Minimum quantity in one package is 20 pcs. à 6 meter = 120 meter. Price may change depending on the market situation. One box 3,600 meters. (625x40x45 cm – GW 717 kg)	
AMN 302 Pipe 12 mm polymer Inside diameter Ø6 mm. - One roll of hose, diameter about 1.2 m. Weight about 20 kg.	

AMN 303 Press straight coupling 12 mm A4	
AMN 304 Press Tee 12 mm A4	
AMN 305 Press elbow 12 mm A4	
AMN 306 Press inside bushing brass + ring 12 mm A2 To be mounted inside the 12 mm nylon pipe + ring outside. => Press fitting and nylon pipe connected. Test pressure > 210 bar. Patent no.: BR 2013 00023	

AMN 306X Press inside bushing – brass To be used when connecting polymer pipes with cutting ring fittings.	
AMN 307-1 Press transition ¼ BSP 12 mm, bronze, nickel plated	
AMN 330 Cutting ring fitting straight 12 mm A4	
AMN 331 Cutting ring fitting elbow 12 mm A4	
AMN 332 Cutting ring fitting Tee 12 mm A4	
AMN 333 Cutting ring fitting transition ¼" to 12 mm A4	
AMN 320 Plug ¼" BSP male, brass, nickel plated	
AMN 321 Socket ¼" BSP female, brass, nickel plated	
AMN 322 Reducer ¼" to conical 3/8" brass, nickel plated	

AMN 323 Reducer ¼” to conical 1/2” brass, nickel plated	
AMN30 212 Pipe hanger 12 H30 (black) Patent no. BR 2012 00027 Design registration DR 2012 00012 Calculate 1 pipe hanger per 1.5 meter of stainless-steel pipe.	
AMN30 212-L Pipe lock 12 H30 (black) Pipe lock to avoid temperature expansion and pipe turning.	
AMN 350 Press ball valve bronze 12 mm Nickel-plated surface. SS 304 handle and ball.	
AMN 351 Press ball valve bronze 12 mm / ½” hose connector Nickel plated surface. SS 304 handle and ball. Incl. AMN 355.	
AMN 352 Ball valve bronze ¼” BSP / ¼” BSP Nickel plated surface. SS 304 handle and ball.	
AMN 355 Hose connector ¼” thread for ½” hose Hose connector with fibre ring seal.	

AMN 360 Solenoid valve 400 l/h, Seal PU 230 Vac (50/60 Hz) **AMN 362 Solenoid valve 400 l/h, Seal PU, 24 Vac** (50/60 Hz) **AMN 363 Solenoid valve 400 l/h, Seal PU, 24 Vdc** With ¼" BSP thread - Orifice 2 mm SS 316. - Kv 2 L/min with 1 bar. – (400 l/h => pressure drop at about 10 bar) - 5 meters wire, SS washer and nut. Seal material: PU rubber. IP65. Nickel plated surface. Operating pressure max 80 bar.	 Ask for plunger as spare part
AMN 365 Solenoid valve 800 l/h, 230 Vac (50/60 Hz) Pilot controlled solenoid valve. Minimum difference pressure 1 bar. With ¼" BSP thread – Orifice 8 mm. – Kv 10 L/min with 1 bar. – 5 mtr. Wire. SS washer and nut. Seal material: PEEK. IP65. Operating pressure max 80 bar.	
AMN 502 Bending tool 12 mm Bending with a special and "big" radius R60 mm for stainless steel pipe. Design registration DR 2012 00012	
AMN 503 Pressing tong 12 mm – hand tool Made with a new design for ¼ of manpower. *(Based on the REMS pressing tong model V12, Rems nr. 570107 – modified for AMN Misting)* Patent no. BR 2012 00028 Design registration DR 2012 00012	
AMN 507 Pipe cutter (REMS no. 113300)	
AMN 508 Wheel for pipe cutter (REMS no. 113210)	

AMN 513 Mini press machine set, accu (REMS) (REMS no. 578012) Incl. 1 pcs. 2,5 Ah battery (REMS no. 571545-incl.) 1 pcs. 5,0 Ah battery (REMS no. 571555) 1 pcs. press jaw V12 (REMS no. 578324) – *modified for AMN Misting* 1 pcs. hardcase for easy storage (REMS no. 578012-incl)	
AMN 611 Nozzle ring Ø600-1500, A4 pipe, square **AMN 612 Nozzle ring Ø600-1500, A4 pipe, Hexagon** **AMN 613 Nozzle ring Ø600-1500, A4 pipe, Octogon** **AMN 617 Nozzle ring Ø600-1500, polymer pipe** Diameter = center to center. Integrated with AMN 332 cutting ring fitting. **AMN 619 Pre-mounting of nozzle on ring (per pc.)**	

Collections and combinations

AMN 801 Press pipe end, plug AMN 307-1 + AMN 320 + AMN 321	
AMN 802 Press to 3/8" conical AMN 307-1 + AMN 322	
AMN 803 Press to ½" conical AMN 307-1 + AMN 323	

AMN 811 Cutting ring pipe end, plug AMN 333 + AMN 320 + AMN 321	

AMN 812 Cutting ring to 3/8" conical AMN 333 + AMN 322	
AMN 813 Cutting ring to 1/2" conical AMN 333 + AMN 323	
AMN 852 Ball valve, 12 mm cutting ring, ½" hose connector AMN 353 + AMN 333 + AMN 355	
AMN 853 Ball valve, 2 x 12 mm cutting ring AMN 352 + AMN 333 x 2	
AMN 860 Solenoid valve 400 l/h, 230 Vac, 2 x Press (AMN 360 + 2 x AMN 307-1) **AMN 862 Solenoid valve 400 l/h, 24 Vac, 2 x Press** (AMN 362 + 2 x AMN 307-1) **AMN 863 Solenoid valve 400 l/h, 24 Vdc, 2 x Press** (AMN 363 + 2 x AMN 307-1)	
AMN 865 Solenoid valve 800 l/h, 230 Vac, 2 x Press (AMN 365 + AMN 307-1 x 2)	
AMN 870 Solenoid valve 400 l/h, 230 Vac, 2 x cutting ring (AMN 360 + 2 x AMN 333) **AMN 872 Solenoid valve 400 l/h, 24 Vac, 2 x cutting ring** (AMN 362 + 2 x AMN 333) **AMN 873 Solenoid valve 400 l/h, 24 Vdc, 2 x cutting ring** (AMN 363 + 2 x AMN 333)	

AMN 875 Solenoid valve 800 l/h, 230 Vac, 2 x cutting ring (AMN 365 + 2 x AMN 333)	
AMN 880 Solenoid valve set with bleed-off 230 Vac, Press fitting Complete for decentralized sections incl. 2 x solenoid valve 400 l/h (AMN 360), 2 x tee (AMN 304), 3 x press fitting transition (AMN 307-1), 1 x ½" hose connection (AMN 355) and 2 x 5 meters wire. Excl. pipe.	
AMN 881 Solenoid valve set with bleed-off 230 Vac, cutting ring fitting Complete for decentralized sections incl. 2 x solenoid valve 400 l/h (AMN 360), 2 x tee (AMN 332), 3 x screw fitting transition (AMN 333), 1 x ½" hose connection (AMN 355) and 2 x 5 meters wire. Excl. pipe.	
AMN 884 Pressure gauge 100 bar For showing decentralized pressure - bigger systems and multiple sections. (Pressure gauge AMN PG100 + AMN 020 + AMN 630)	
AMN 885 Ball valve – ½" hose connector Removes high pressure or air, out of pipelines - bigger systems and multiple sections. (Ball valve AMN 353 + AMN 020 + AMN 630 + ¼" steel nipple)	

AMN 890 ½" hose Used for draining from bleed-off valve.	
AMN 891 ¾" hose Used for water connection to the pump.	
AMN 892 Hose clamp ½" - 12->22 mm, Stainless steel	
AMN 893 Hose clamp ¾" - 20->32 mm, Stainless steel	

AMN 886 High pressure accumulator with cutting ring fittings To remove the worst vibrations from the pipeline (AMN 813 cutting ring to ½" conical + AMN 332 Cutting ring fitting straight 12 mm)	
AMN 887 High pressure accumulator with nozzle base ONLY vertically mounting. To remove the worst vibrations from the pipe. (AMN 020 Nozzle base + ¼" thread BSP)	
AMN 888 Non-return valve with ball valve for pressure relief Inserted into the main line after the pump when several sections are installed and rapid start-up of pump pressure is desired. Make a short inside controller terminal 23,24. Activate temperature security program.	