



Alu Socket-E-S

Aluminium Socket Conduit for high mechanical loads

Material: Warm hardened aluminium alloy
AlMgSi 0.5-F22

Design: Smooth interior and exterior, 3 m long, outside diameter as per EN 50086-2-1

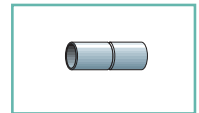
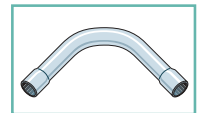
Material Characteristics: High mechanical strength, high chemical resistance, low weight.

Application: Systems engineering with high temperatures and aggressive environments.

Alu Socket-E-S Type	16	20	25	32	40	50	63
Art.-Nr.	21258516	21258520	21258525	21258532	21258540	21258550	21258563
Outside Ø mm	16	20	25	32	40	50	63
Inside Ø mm	14,0	18,0	22,6	29,2	36,9	46,8	59,1
Bundle contents m	60	30	30	21	15	15	9
Master bundle m	600	600	600	420	150	150	150

Bends	16	20	25	32	40	50	63
Art.-Nr.	21268516	21268520	21268525	21268532	21268540	21268550	21268563
Pieces per box	15	25	25	20	15	5	3

Couplers	16	20	25	32	40	50	63
Art.-Nr.	21278516	21278520	21278525	21278532	21278540	21278550	21278563
Pieces per box	50	50	50	50	20	20	20



Alu Threaded-E-S

Aluminium Socket Conduit for high mechanical loads

Material: Warm hardened aluminium alloy
AlMgSi 0.5-F22

Design: Smooth interior and exterior, 3 m long, outside diameter as per EN 50086-2-1, both sides threaded

Material Characteristics: High mechanical strength, high chemical resistance, low weight.

Application: Systems engineering with high temperatures and aggressive environments.

Alu Threaded-E-S Type	16	20	25	32	40	50	63
Art.-Nr.	21259516	21259520	21259525	21259532	21259540	21259550	21259563
Outside Ø mm	16	20	25	32	40	50	63
Inside Ø mm	12,8	16,6	21,4	28,5	36,3	46,3	58,8
Bundle contents m	60	30	30	21	15	15	9
Master bundle m	600	600	600	420	150	150	150

Bends	16	20	25	32	40	50	63
Art.-Nr.	21269516	21269520	21269525	21269532	21269540	21269550	21269563
Pieces per box	15	25	25	20	15	5	3

Couplers	16	20	25	32	40	50	63
Art.-Nr.	21279516	21279520	21279525	21279532	21279540	21279550	21279563
Pieces per box	50	50	50	50	20	20	20

