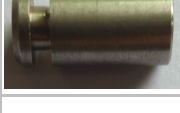
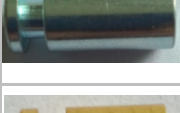
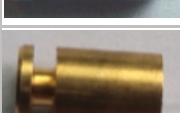
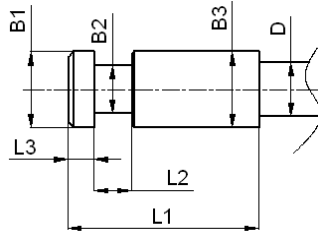
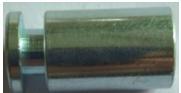
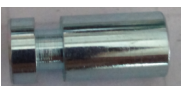


Material	Coating	L1 (mm)	L2 (mm)	L3 (mm)	B1 (mm)	B2 (mm)	B3 (mm)	Conduit D (mm)	P/N	Photo
HPB59-1	ZINC PLATED	18	3.1	2.5	7	3.45	7	4	GM071842-43	
HPB61-2	ZINC PLATED	23	3.1	2.5	6.9	3.3	7	4	69-0010-1	
303	Nature	18	2.1	2	7	4	7	5	GM071852-70	
12L14	ZINC PLATED	18	2	1.8	7	4.1	7	5	GM071851-53	
HPB59-2	Nature	15	2.8	1.5	7	5	7	5	GM071551-40	
12L14	ZINC PLATED	18	3.1	2.5	6.9	3.3	7	5	GM071805-53	
303	Nature	18	3.15	2.5	7	3.25	7	4	961358003	
12L14	ZINC PLATED	13.5	2	1.5	7	3.8	7	5	GM071405-53	
12L14	ZINC PLATED	18	1.7	2.5	7	4	7	5	GM691802-55	
HPB61-2	Nature	9.5	1.5	1	5	2.5	5	3.5	GM059537-40	
HPB61-2	Nature	7.95	1.45	1	4	2.5	4	2.5	GM040827-40	
303	Nature	19	3	2	10	8	10	7	GM101971-70	
12L14	ZINC PLATED	19	0.8	1	4.8	3.5	7	5	GM071952-59	



Material	Coating	L1 (mm)	L2 (mm)	L3 (mm)	B1 (mm)	B2 (mm)	B3 (mm)	Conduit D (mm)	P/N	Photo
12L14	ZINC PLATED	18.5	2.6	1.5	8	4.5	8	5	GM081851-53	
HPB61-2	Nature	23.5	3	5	7	5	7	5	GM072305-40	
HPB61-2	Nature	15	2.6	1.5	7.4	4.8	8	5	GM081551-54	
12L14	ZINC PLATED	18	3	1	6.5	4	6.5	4	GM651842-59	
12L14	ZINC PLATED	14	3	1.1	6.5	4	6.5	4	GM651441-59	
HPB59-1	Nature	18	3.1	2.5	7	3.25	7	4	GM071842-43	
12L14	ZINC PLATED	12.3	2.2	3	5	4	5	4	GM051342-59	
12L14	ZINC PLATED	18	3	3	8	5	8	4	GM081842-59	
12L14	ZINC PLATED	15	2	1.5	7	3.5	7	3.5	GM071537-52	
12L14	ZINC PLATED	20.9	3	2.5	7	3.5	7	5.2	JT072152-53	