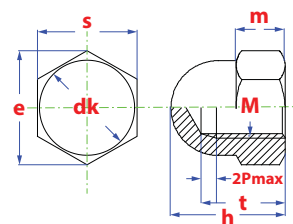


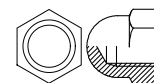
HEXAGON DOMED CAP NUTS HIGH
 ZESKANT DOPMOER HOOG
 ECROU BORGNE HAUT
 SECHSKANT-HUTMUTTERN HOHE FORM



material : Steel class 6	materiaal : Staal klasse 6	matière : Acier classe 6	Werkstoff : Stahl Klasse 6
type : standard	type : standaard	type : standard	Typ : normalmass
surface : zinc plated Cr3+	oppervlak : verzinkt Cr3+	surface : zingué Cr3+	Oberfläche : verzinkt Cr3+

Technical properties | Technische gegevens | Données techniques | Technische Daten

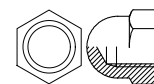
M	OLD CODE	NEW CODE	EAN	BOX	dk max.	e min.	h max.	m max.	s max.	t max.
3	01587,03 Z	00158760100303	5410439307635	200						
4	01587,04 Z	00158760100403	5410439072397	200	6.5	7.66	8	3.2	7	5.74
5	01587,05 Z	00158760100503	5410439072427	200	7.5	8.79	10	4	8	7.79
6	01587,06 Z	00158760100603	5410439072465	200	9.5	11.05	12	5	10	8.29
8	01587,08 Z	00158760100803	5410439072496	200	12.5	14.38	15	6.5	13	11.35
10	01587,10 Z	00158760101003	5410439072526	200	15	17.77	18	8	16	13.35
12	01587,12 Z	00158760101203	5410439072557	100	17	20.03	22	10	18	16.35
14	01587,14 Z	00158760101403	5410439170956	50	20	23.35	25	11	21	18.35
16	01587,16 Z	00158760101603	5410439072588	50	23	26.75	28	13	24	21.42
18	01587,18 Z	00158760101803	5410439177146	50	26	30.14	32	15	27	25.42
20	01587,20 Z	00158760102003	5410439072618	25	28	33.53	34	16	30	26.42



material : Stainless steel A2	materiaal : Roestvast staal A2	matière : Inox A2	Werkstoff : Edeldstahl A2
type : standard	type : standaard	type : standard	Typ : normalmass
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

Technical properties | Technische gegevens | Données techniques | Technische Daten

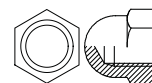
M	OLD CODE	NEW CODE	EAN	BOX	dk max.	e min.	h max.	m max.	s max.	t max.
3	01587,03 A2	001587A0000303	5410439072359	200						
4	01587,04 A2	001587A0000403	5410439072373	200	6.5	7.66	8	3.2	7	5.74
5	01587,05 A2	001587A0000503	5410439072403	200	7.5	8.79	10	4	8	7.79
6	01587,06 A2	001587A0000603	5410439072434	200	9.5	11.05	12	5	10	8.29
8	01587,08 A2	001587A0000803	5410439072472	200	12.5	14.38	15	6.5	13	11.35
10	01587,10 A2	001587A0001003	5410439072502	100	15	17.77	18	8	16	13.35
12	01587,12 A2	001587A0001203	5410439072533	100	17	20.03	22	10	18	16.35
14	01587,14 A2	001587A0001403	5410439305624	50	20	23.35	25	11	21	18.35
16	01587,16 A2	001587A0001603	5410439072564	50	23	26.75	28	13	24	21.42
18	01587,18 A2	001587A0001803	5410439177177	25	26	30.14	32	15	27	25.42
20	01587,20 A2	001587A0002003	5410439072595	25	28	33.53	34	16	30	26.42
22	01587,22 A2	001587A0002203	5410439177184	10	33	35.72	39	18	34	29.42
24	01587,24 A2	001587A0002403	5410439072625	10	34	39.98	42	19	36	31.5



material : Stainless steel A4	materiaal : Roestvast staal A4	matière : Inox A4	Werkstoff : Edeldstahl A4
type : standard	type : standaard	type : standard	Typ : normalmass
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	OLD CODE	NEW CODE	EAN	BOX	dk max.	e min.	h max.	m max.	s max.	t max.
3	01587,03 A4	001587B0000303	5410439177191	100						
4	01587,04 A4	001587B0000403	5410439177207	200	6.5	7.66	8	3.2	7	5.74
5	01587,05 A4	001587B0000503	5410439177214	100	7.5	8.79	10	4	8	7.79
6	01587,06 A4	001587B0000603	5410439177221	100	9.5	11.05	12	5	10	8.29
8	01587,08 A4	001587B0000803	5410439117555	100	12.5	14.38	15	6.5	13	11.35
10	01587,10 A4	001587B0001003	5410439177238	100	15	17.77	18	8	16	13.35
12	01587,12 A4	001587B0001203	5410439177245	100	17	20.03	22	10	18	16.35
14	01587,14 A4	001587B0001403	5410439177283	50	20	23.35	25	11	21	18.35
16	01587,16 A4	001587B0001603	5410439177252	50	23	26.75	28	13	24	21.42
20	01587,20 A4	001587B0002003	5410439177269	25	28	33.53	34	16	30	26.42
24	01587,24 A4	001587B0002403	5410439177276	10	34	39.98	42	19	36	31.5



material : Brass	materiaal : Messing	matière : Laiton	Werkstoff : Messing
type : standard	type : standaard	type : standard	Typ : normalmass
surface : plain	oppervlak : blank	surface : brut	Oberfläche : roh

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	OLD CODE	NEW CODE	EAN	BOX	dk max.	e min.	h max.	m max.	s max.	t max.
3	01587,03 MS	001587MS000303	5410439072366	500						
4	01587,04 MS	001587MS000403	5410439072380	200	6.5	7.66	8	3.2	7	5.74
5	01587,05 MS	001587MS000503	5410439072410	200	7.5	8.79	10	4	8	7.79
6	01587,06 MS	001587MS000603	5410439072441	100	9.5	11.05	12	5	10	8.29
8	01587,08 MS	001587MS000803	5410439072489	100	12.5	14.38	15	6.5	13	11.35
10	01587,10 MS	001587MS001003	5410439072519	100	15	17.77	18	8	16	13.35
12	01587,12 MS	001587MS001203	5410439072540	50	17	20.03	22	10	18	16.35
16	01587,16 MS	001587MS001603	5410439072571	50	23	26.75	28	13	24	21.42
20	01587,20 MS	001587MS002003	5410439072601	50	28	33.53	34	16	30	26.42



material : Brass	materiaal : Messing	matière : Laiton	Werkstoff : Messing
type : standard	type : standaard	type : standard	Typ : normalmass
surface : nickel plated	oppervlak : vernikkeld	surface : nickelé	Oberfläche : vernickelt

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	OLD CODE	NEW CODE	EAN	BOX	dk max.	e min.	h max.	m max.	s max.	t max.
3	01587,03 MN	001587MN000303	5410439140652	100						
4	01587,04 MN	001587MN000403	5410439107730	100	6.5	7.66	8	3.2	7	5.74
5	01587,05 MN	001587MN000503	5410439303538	100	7.5	8.79	10	4	8	7.79
6	01587,06 MN	001587MN000603	5410439107167	100	9.5	11.05	12	5	10	8.29
8	01587,08 MN	001587MN000803	5410439135511	100	12.5	14.38	15	6.5	13	11.35
10	01587,10 MN	001587MN001003	5410439135351	100	15	17.77	18	8	16	13.35



material : Nylon PA6	materiaal : Nylon PA6	matière : Nylon PA6	Werkstoff : Nylon PA6
type : standard	type : standaard	type : standard	Typ : normalmass
surface : natural colour	oppervlak : natuurkleur	surface : couleur naturel	Oberfläche : naturel

Technical properties | Technische gegevens | Données techniques | Technische Daten

M	OLD CODE	NEW CODE	EAN	BOX	dk max.	e min.	h max.	m max.	s max.	t max.
4	01587,04 N	001587N0000405	5410439100618	200	6.5	7.66	8	3.2	7	5.74
5	01587,05 N	001587N0000505	5410439100625	200	7.5	8.79	10	4	8	7.79
6	01587,06 N	001587N0000605	5410439072458	200	9.5	11.05	12	5	10	8.29
8	01587,08 N	001587N0000805	5410439100632	100	12.5	14.38	15	6.5	13	11.35
10	01587,10 N	001587N0001005	5410439100649	100	15	17.77	18	8	16	13.35
12	01587,12 N	001587N0001205	5410439100656	100	17	20.03	22	10	18	16.35