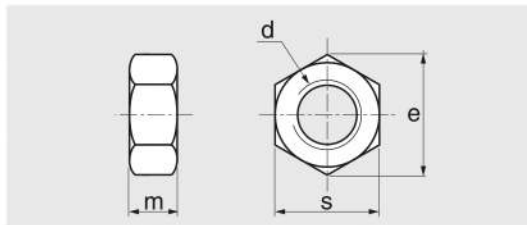


**Inox A2****62 623**UNC (UNI fied National Coarse) **ECROUS HEXAGONAUX -UNC-**

HEXAGON NUTS -UNC-

SECHSKANTMUTTERN -UNC-

TUERCAS HEXAGONALES -UNC-



d nominal	Code	Pas	e	m	s	Cond.	kg/100
1/4	626231/4	20	12,82	5,74	11,12	100	0,250
5/16	626235/16	18	14,65	6,93	12,7	100	0,520
3/8	626233/8	16	16,51	8,55	14,27	100	1,160
7/16	626237/16	14	20,16	9,77	17,47	50	1,290
1/2	626231/2	13	22	11,37	19,05	50	1,730
5/8	626235/8	11	27,5	14,19	23,82	50	3,330
3/4	626233/4	10	33	16,53	28,57	25	6,440
7/8	626237/8	9	38,51	19,71	33,32	25	7,900
1	626231	8	44	22,52	38,1	10	11,000



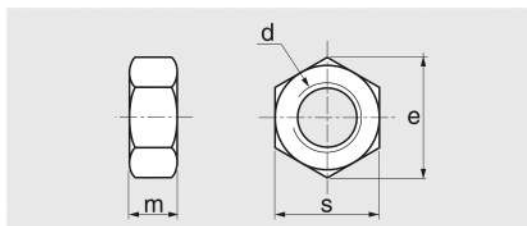
Pas = nombre de filets au pouce / *Threads-inch*  
 RAPPEL / REMINDER : 1 pouce (inch) = 25,4 mm

**Inox A4****64 623**UNC (UNI fied National Coarse) **ECROUS HEXAGONAUX -UNC-**

HEXAGON NUTS -UNC-

SECHSKANTMUTTERN -UNC-

TUERCAS HEXAGONALES -UNC-



d nominal	Code	Pas	e	m	s	Cond.	kg/100
1/4	646231/4	20	12,82	5,74	11,12	100	0,250
5/16	646235/16	18	14,65	6,93	12,7	100	0,520
3/8	646233/8	16	16,51	8,55	14,27	100	1,160
7/16	646237/16	14	20,16	9,77	17,47	50	1,290
1/2	646231/2	13	22	11,37	19,05	50	1,730
5/8	646235/8	11	27,5	14,19	23,82	50	3,330
3/4	646233/4	10	33	16,53	28,57	25	6,440
7/8	646237/8	9	38,51	19,71	33,32	25	7,900
1	646231	8	44	22,52	38,1	10	11,000



Pas = nombre de filets au pouce / *Threads-inch*  
 RAPPEL / REMINDER : 1 pouce (inch) = 25,4 mm