Debrunner Acifer

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N° d'art. M102115

Coude



Caractéristiques

- Forme cintrée
- Bouts lisses
- Pour l'électrosoudage ou le soudage bout à bout
- Pour eau 16 bar / gaz 5 bar
- PE 100

Classification

eClass 10.1 22-56-02-01
UNSPSC 11.2 40142309
eClass 12.0 22-56-02-01
eClass 11.0 22-56-02-01

N° d'art.	Prix brut	de mm	Angle °	Série	Pression nominale max. bar	N° CAN	CAN N° (ancien)	CAN N° (nouveau)	Code +GF+
10135753 357.260.070	16.80 / pce	32	90	5	16		421112	421111	753.001.008
10136406 357.260.072	42.10 / pce	32	60	5	16		421132	421131	753.071.008
10136407 357.260.074	42.10 / pce	32	45	5	16		421152	421151	753.051.008
10136408 357.260.076	42.10 / pce	32	30	5	16		421172	421171	753.061.008
10231598 357.260.077	42.10 / pce	32	22	5	16	421211			753.081.008
10215398 357.260.078	42.10 / pce	32	11	5	16	421251			753.091.008
10085831 357.260.080	17.50 / pce	40	90	5	16		421113	421112	753.001.009
10136409 357.260.082	45.70 / pce	40	60	5	16		421133	421132	753.071.009
10136410 357.260.084	45.70 / pce	40	45	5	16		421153	421152	753.051.009
10136411 357.260.086	45.70 / pce	40	30	5	16		421173	421172	753.061.009
10231599 357.260.087	45.70 / pce	40	22	5	16	421212			753.081.009
10215399 357.260.088	49.30 / pce	40	11	5	16	421252			753.091.009
10085832 357.260.090	23.50 / pce	50	90	5	16		421114	421113	753.001.010
10136412 357.260.092	65.00 / pce	50	60	5	16		421134	421133	753.071.010
10136413 357.260.094	64.00 / pce	50	45	5	16		421154	421153	753.051.010
10136414 357.260.096	64.00 / pce	50	30	5	16		421174	421173	753.061.010
10231600 357.260.097	64.00 / pce	50	22	5	16	421213			753.081.010
10215400 357.260.098	64.00 / pce	50	11	5	16	421253			753.091.010
10073349 357.260.100	40.80 / pce	63	90	5	16		421115	421114	753.001.011
10136415 357.260.102	90.00 / pce	63	60	5	16		421135	421134	753.071.011
10136416 357.260.104	90.00 / pce	63	45	5	16		421155	421154	753.051.011

N° d'art.	Prix brut	de mm	Angle °	Série	Pression nominale max. bar	N° CAN	CAN N° (ancien)	CAN N° (nouveau)	Code +GF+
10136417 357.260.106	90.00 / pce	63	30	5	16		421175	421174	753.061.011
10231601 357.260.107	90.00 / pce	63	22	5	16	421214			753.081.011
10215401 357.260.108	96.00 / pce	63	11	5	16	421254			753.091.011
10073351 357.260.120	50.00 / pce	75	90	5	16		421116	421115	753.001.012
10136418 357.260.122	99.00 / pce	75	60	5	16		421136	421135	753.071.012
10136419 357.260.124	99.00 / pce	75	45	5	16		421156	421155	753.051.012
10136420 357.260.126	99.00 / pce	75	30	5	16		421176	421175	753.061.012
10231602 357.260.127	99.00 / pce	75	22	5	16	421215			753.081.012
10215402 357.260.128	106.00 / pce	75	11	5	16	421255			753.091.012
10073353 357.260.140	54.00 / pce	90	90	5	16		421117	421116	753.001.013
10136421 357.260.142	110.00 / pce	90	60	5	16		421137	421136	753.071.013
10136422 357.260.144	109.00 / pce	90	45	5	16		421157	421156	753.051.013
10136423 357.260.146	108.00 / pce	90	30	5	16		421177	421176	753.061.013
10231603 357.260.147	108.00 / pce	90	22	5	16	421216			753.081.013
10215403 357.260.148	108.00 / pce	90	11	5	16	421256			753.091.013
10073355 357.260.160	85.00 / pce	110	90	5	16		421118	421117	753.001.014
10136424 357.260.162	144.00 / pce	110	60	5	16		421138	421137	753.071.014
10136425 357.260.164	143.00 / pce	110	45	5	16		421158	421157	753.051.014
10136426 357.260.166	141.00 / pce	110	30	5	16		421178	421177	753.061.014
10231604 357.260.167	141.00 / pce	110	22	5	16	421217			753.081.014
10215404 357.260.168	141.00 / pce	110	11	5	16	421257			753.091.014
10073357 357.260.180	121.00 / pce	125	90	5	16		421119	421118	753.001.015
10136427 357.260.182	162.00 / pce	125	60	5	16		421139	421138	753.071.015
10136428 357.260.184	158.00 / pce	125	45	5	16		421159	421158	753.051.015
10136429 357.260.186	155.00 / pce	125	30	5	16		421179	421178	753.061.015
10231605 357.260.187	155.00 / pce	125	22	5	16	421218			753.081.015
10215405 357.260.188	155.00 / pce	125	11	5	16	421258			753.061.015
10136430 357.260.190	187.00 / pce	140	90	5	16		421121	421121	753.001.016
10136431 357.260.192	183.00 / pce	140	60	5	16		421141	421141	753.071.016
10136432 357.260.194	179.00 / pce	140	45	5	16		421161	421161	753.051.016

N° d'art.	Prix brut	de mm	Angle °	Série	Pression nominale max. bar	N° CAN	CAN N° (ancien)	CAN N° (nouveau)	Code +GF+
10136433 357.260.196	175.00 / pce	140	30	5	16		421181	421181	753.061.016
10231606 357.260.197	175.00 / pce	140	22	5	16	421221			753.081.016
10215406 357.260.198	175.00 / pce	140	11	5	16	421261			753.091.016
10073359 357.260.200	192.00 / pce	160	90	5	16		421122	421122	753.001.017
10136434 357.260.202	217.00 / pce	160	60	5	16		421142	421142	753.071.017
10136435 357.260.204	209.00 / pce	160	45	5	16		421162	421162	753.051.017
10136436 357.260.206	205.00 / pce	160	30	5	16		421182	421182	753.061.017
10231608 357.260.207	205.00 / pce	160	22	5	16	421222			753.081.017
10215407 357.260.208	205.00 / pce	160	11	5	16	421262			753.091.017
10073361 357.260.220	249.00 / pce	180	90	5	16		421123	421123	753.001.018
10136437 357.260.222	358.00 / pce	180	60	5	16		421143	421143	753.071.018
10136438 357.260.224	348.00 / pce	180	45	5	16		421163	421163	753.051.018
10136439 357.260.226	343.00 / pce	180	30	5	16		421183	421183	753.061.018
10231609 357.260.227	343.00 / pce	180	22	5	16	421223			753.081.018
10215408 357.260.228	343.00 / pce	180	11	5	16	421263			753.091.018
10073363 357.260.240	268.00 / pce	200	90	5	16		421124	421124	753.001.019
10136440 357.260.242	431.00 / pce	200	60	5	16		421144	421144	753.071.019
10136441 357.260.244	421.00 / pce	200	45	5	16		421164	421164	753.051.019
10136442 357.260.246	415.00 / pce	200	30	5	16		421184	421184	753.061.019
10231610 357.260.247	415.00 / pce	200	22	5	16	421224			753.081.019
10215409 357.260.248	415.00 / pce	200	11	5	16	421264			753.091.019
10073365 357.260.260	353.00 / pce	225	90	5	16		421125	421125	753.001.020
10136443 357.260.262	512.00 / pce	225	60	5	16		421145	421145	753.071.020
10136444 357.260.264	503.00 / pce	225	45	5	16		421165	421165	753.051.020
10136445 357.260.266	495.00 / pce	225	30	5	16		421185	421185	753.061.020
10231611 357.260.267	495.00 / pce	225	22	5	16	421225			753.081.020
10215410 357.260.268	495.00 / pce	225	11	5	16	421265			753.091.020
10085834 357.260.280	532.00 / pce	250	90	5	16		421126	421126	753.001.021
10136446 357.260.282	617.00 / pce	250	60	5	16		421146	421146	753.071.021
10136447 357.260.284	596.00 / pce	250	45	5	16		421166	421166	753.051.021

N° d'art.	Prix brut	de mm	Angle °	Série	Pression nominale max. bar	N° CAN	CAN N° (ancien)	CAN N° (nouveau)	Code +GF+
10136448 357.260.286	575.00 / pce	250	30	5	16		421186	421186	753.061.021
10231612 357.260.287	575.00 / pce	250	22	5	16	421226			753.081.021
10215411 357.260.288	575.00 / pce	250	11	5	16	421266			753.091.021
10085835 357.260.290	689.00 / pce	280	90	5	16		421127	421127	753.001.022
10136449 357.260.292	742.00 / pce	280	60	5	16		421147	421147	753.071.022
10136450 357.260.294	714.00 / pce	280	45	5	16		421167	421167	753.051.022
10136451 357.260.296	686.00 / pce	280	30	5	16		421187	421187	753.061.022
10231613 357.260.297	686.00 / pce	280	22	5	16	421227			753.081.022
10215412 357.260.298	718.00 / pce	280	11	5	16	421267			753.091.022
10085836 357.260.300	950.00 / pce	315	90	5	16		421128	421128	753.001.023
10136452 357.260.302	913.00 / pce	315	60	5	16		421148	421148	753.071.023
10136453 357.260.304	869.00 / pce	315	45	5	16		421168	421168	753.051.023
10136454 357.260.306	830.00 / pce	315	30	5	16		421188	421188	753.061.023
10231614 357.260.307	830.00 / pce	315	22	5	16	421228			753.081.023
10215413 357.260.308	830.00 / pce	315	11	5	16	421268			753.091.023
10231594 357.260.320	1410.00 / pce	355	90	5	16				753.001.024
10231596 357.260.325	1550.00 / pce	355	60	5	16				753.071.024
10231589 357.260.330	1520.00 / pce	355	45	5	16				753.051.024
10231592 357.260.335	1520.00 / pce	355	30	5	16				753.061.024
10231615 357.260.340	1520.00 / pce	355	22	5	16				753.081.024
10231617 357.260.345	1410.00 / pce	355	11	5	16				753.091.024
10231595 357.260.350	1610.00 / pce	400	90	5	16				753.001.025
10231597 357.260.355	1710.00 / pce	400	60	5	16				753.071.025
10231590 357.260.360	1670.00 / pce	400	45	5	16				753.051.025
10231593 357.260.365	1670.00 / pce	400	30	5	16				753.061.025
10231616 357.260.370	1670.00 / pce	400	22	5	16				753.081.025
10231618 357.260.375	1670.00 / pce	400	11	5	16				753.091.025
10136468 357.260.660	74.00 / pce	90	90	8	10		421117	421116	753.000.813
10136469 357.260.665	91.00 / pce	90	60	8	10		421137	421136	753.070.813
10136470 357.260.670	90.00 / pce	90	45	8	10		421157	421156	753.050.813

N° d'art.	Prix brut	de mm	Angle °	Série	Pression nominale max. bar	N° CAN	CAN N° (ancien)	CAN N° (nouveau)	Code +GF+
10136471 357.260.675	90.00 / pce	90	30	8	10	421176			753.060.813
10231552 357.260.677	90.00 / pce	90	22	8	10	421216			753.080.813
10231567 357.260.678	90.00 / pce	90	11	8	10	421256			753.090.813
10136472 357.260.680	91.00 / pce	110	90	8	10		421118	421117	753.000.814
10136473 357.260.685	115.00 / pce	110	60	8	10		421138	421137	753.070.814
10136474 357.260.690	114.00 / pce	110	45	8	10		421158	421157	753.050.814
10136475 357.260.695	112.00 / pce	110	30	8	10	421177			753.060.814
10231554 357.260.697	112.00 / pce	110	22	8	10	421217			753.080.814
10231568 357.260.698	112.00 / pce	110	11	8	10	421257			753.090.814
10136476 357.260.700	107.00 / pce	125	90	8	10		421119	421118	753.000.815
10136477 357.260.705	129.00 / pce	125	60	8	10		421139	421138	753.070.815
10136478 357.260.710	127.00 / pce	125	45	8	10		421159	421158	753.050.815
10136479 357.260.715	126.00 / pce	125	30	8	10	421178			753.060.815
10231555 357.260.717	126.00 / pce	125	22	8	10	421218			753.080.815
10231570 357.260.718	126.00 / pce	125	11	8	10	421258			753.090.815
10136480 357.260.720	114.00 / pce	140	90	8	10		421121	421121	753.000.816
10136481 357.260.725	148.00 / pce	140	60	8	10		421141	421141	753.070.816
10136482 357.260.730	147.00 / pce	140	45	8	10		421161	421161	753.050.816
10136483 357.260.735	144.00 / pce	140	30	8	10	421181			753.060.816
10231556 357.260.737	144.00 / pce	140	22	8	10	421221			753.080.816
10231572 357.260.738	144.00 / pce	140	11	8	10	421261			753.090.816
10136484 357.260.740	139.00 / pce	160	90	8	10		421122	421122	753.000.817
10136485 357.260.745	168.00 / pce	160	60	8	10		421142	421142	753.070.817
10136486 357.260.750	160.00 / pce	160	45	8	10		421162	421162	753.050.817
10136487 357.260.755	158.00 / pce	160	30	8	10	421182			753.060.817
10231557 357.260.757	154.00 / pce	160	22	8	10	421222			753.080.817
10231573 357.260.758	164.00 / pce	160	11	8	10	421262			753.090.817
10136488 357.260.760	205.00 / pce	180	90	8	10		421123	421123	753.000.818
10136489 357.260.765	263.00 / pce	180	60	8	10		421143	421143	753.070.818
10136490 357.260.770	256.00 / pce	180	45	8	10		421163	421163	753.050.818

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10136491 357.260.775	252.00 / pce	180	30	8	10	421183			753.060.818
10231558 357.260.777	251.00 / pce	180	22	8	10	421223			753.080.818
10231574 357.260.778	251.00 / pce	180	11	8	10	421263			753.090.818
10136492 357.260.780	265.00 / pce	200	90	8	10		421124	421124	753.000.819
10136493 357.260.785	315.00 / pce	200	60	8	10		421144	421144	753.070.819
10136494 357.260.790	309.00 / pce	200	45	8	10		421164	421164	753.050.819
10136495 357.260.795	304.00 / pce	200	30	8	10	421184			753.060.819
10231559 357.260.797	304.00 / pce	200	22	8	10	421224			753.080.819
10231575 357.260.798	304.00 / pce	200	11	8	10	421264			753.090.819
10136496 357.260.800	312.00 / pce	225	90	8	10		421125	421125	753.000.820
10136497 357.260.805	370.00 / pce	225	60	8	10		421145	421145	753.070.820
10136498 357.260.810	366.00 / pce	225	45	8	10		421165	421165	753.050.820
10136499 357.260.815	362.00 / pce	225	30	8	10	421185			753.060.820
10231560 357.260.817	362.00 / pce	225	22	8	10	421225			753.080.820
10231576 357.260.818	378.00 / pce	225	11	8	10	421265			753.090.820
10136500 357.260.820	392.00 / pce	250	90	8	10		421126	421126	753.000.821
10136501 357.260.825	463.00 / pce	250	60	8	10		421146	421146	753.070.821
10136502 357.260.830	449.00 / pce	250	45	8	10		421166	421166	753.050.821
10136503 357.260.835	433.00 / pce	250	30	8	10	421186			753.060.821
10231561 357.260.837	433.00 / pce	250	22	8	10	421226			753.080.821
10231577 357.260.838	433.00 / pce	250	11	8	10	421266			753.090.821
10136504 357.260.840	442.00 / pce	280	90	8	10		421127	421127	753.000.822
10136505 357.260.845	517.00 / pce	280	60	8	10		421147	421147	753.070.822
10136506 357.260.850	499.00 / pce	280	45	8	10		421167	421167	753.050.822
10136507 357.260.855	480.00 / pce	280	30	8	10	421187			753.060.822
10231562 357.260.857	480.00 / pce	280	22	8	10	421227			753.080.822
10231579 357.260.858	480.00 / pce	280	11	8	10	421267			753.090.822
10136508 357.260.860	579.00 / pce	315	90	8	10		421128	421128	753.000.823
10136509 357.260.865	672.00 / pce	315	60	8	10		421148	421148	753.070.823
10136510 357.260.870	645.00 / pce	315	45	8	10		421168	421168	753.050.823

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10136511 357.260.875	620.00 / pce	315	30	8	10	421188			753.060.823
10231563 357.260.877	620.00 / pce	315	22	8	10	421228			753.080.823
10231583 357.260.878	620.00 / pce	315	11	8	10	421268			753.090.823
10231546 357.260.890	891.00 / pce	355	90	8	10				753.000.824
10231549 357.260.895	989.00 / pce	355	60	8	10				753.070.824
10231541 357.260.900	978.00 / pce	355	45	8	10				753.050.824
10231542 357.260.905	978.00 / pce	355	30	8	10				753.060.824
10231564 357.260.910	978.00 / pce	355	22	8	10				753.080.824
10231585 357.260.915	978.00 / pce	355	11	8	10				753.090.824
10231548 357.260.920	1310.00 / pce	400	90	8	10				753.000.825
10231550 357.260.925	1410.00 / pce	400	60	8	10				753.070.825
10231545 357.260.930	1360.00 / pce	400	45	8	10				753.050.825
10231543 357.260.935	1360.00 / pce	400	30	8	10				753.060.825
10231565 357.260.940	1360.00 / pce	400	22	8	10				753.080.825
10231586 357.260.945	1360.00 / pce	400	11	8	10				753.090.825

Prix en CHF. Les prix ont valeur indicative, sans engagement. Livraisons uniquement en Suisse et au Liechtenstein.