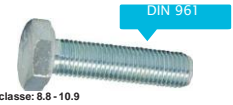
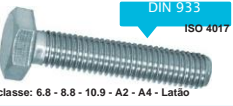


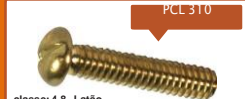
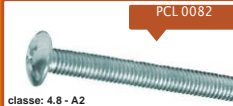
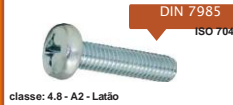
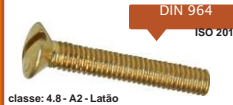
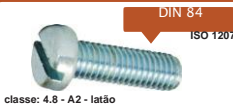
PARAFUSOS CABEÇA HEXAGONAL



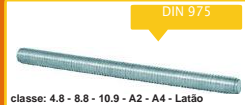
PARAFUSOS ALLEN

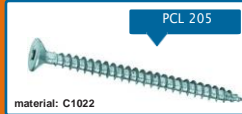


PARAFUSOS ROSCA METAIS

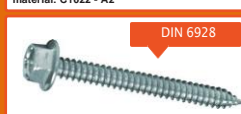
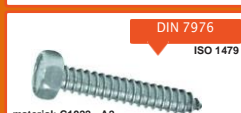


VARÃO ROSCADO





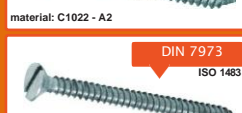
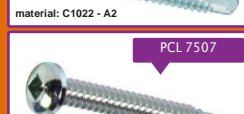
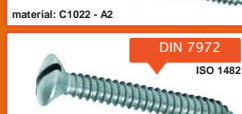
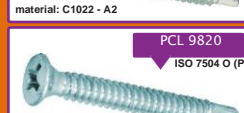
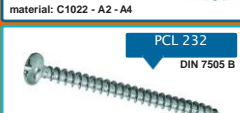
ROSCA MADEIRA E AGLOMERADO



PARAFUSOS AUTO PERFORANTES

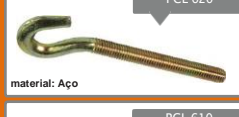
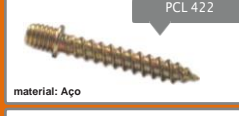
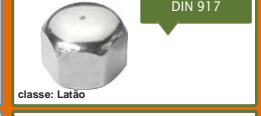
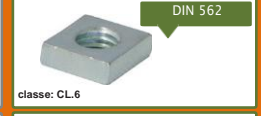
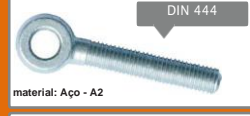
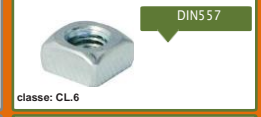


PARAFUSOS AUTOROSCANTES



PARAFUSOS ROSCA PVC







DIN 982

classe: CL.6 - A2



PCL 2934 UNF

classe: CL.8



DIN 434

Classe: CL.6



DIN 7980

dureza: 430, 530hv



DIN 985

classe: CL.6 - A2 - A4



PCL 315

classe: CL.6 - Latão - A2 - A4



DIN 440 R

Classe: A2



DIN 7989

dureza: 100, 250hv



DIN 986

classe: CL.6



PCL 934

sextavado interior

classe: CL.6



DIN 471

dureza: 390, 580hv - A2



DIN 9021

ISO 7093

dureza: 100, 140hv - A2 - A4



DIN 1587

classe: CL.6 - Latão - A2 - A4



PCL 934

fenda

classe: CL.6



DIN 472


dureza: 390, 580hv - A2



PCL 125

NFE 25-511

dureza: 430, 500hv - A2



UNI 5587

classe: CL.6 - A2



PCL 941

classe: CL.6 - A2



DIN 2093

dureza: 420, 510hv




PCL 0001

classe: Aço/EPDM - Alu/EPDM - A2/EPDM



DIN 6923

classe: CL.6 - A2



PCL 935

classe: CL.6



DIN 6796

dureza: 420, 510hv



PCL 0001

material: borracha



DIN 6331

classe: CL.10



PCL 6919

classe: CL.5



DIN 6797 A

dureza: 350, 425hv



PCL 0002

material: chapa



DIN 6334

classe: CL.6 - A2

ANILHAS



DIN 6797J

dureza: 350, 425hv



PCL 0002


anilha estufador

material: latão



EN 14399-4

classe: CL.10



DIN 125

ISO 7980

Dureza: 100, 140hv - Latão - A2 - A4



DIN 6798 A

dureza: 350, 425hv - A2

REBITES



DIN 7967



DIN 127

Dureza: 430, 530hv - A2 - A4



DIN 6798 J

dureza: 350, 425hv



PCL 990

material: inox - A2



PCL 1934 UNC

classe: CL.8



DIN 137 A

Dureza: 430, 530hv - A2



DIN 6799

dureza: 460, 580hv - A2




PCL 991

material: inox - alumínio - A2



PCL 1934

classe: CL.6



DIN 433

Dureza: 300, 370hv



EN 14399-6

dureza: 300, 370hv



PCL 992

material: aço



PCL 993

material: aço



PCL 613

prego para coberturas



PCL 108

isofônica simples



PCL 762

camarão e mola basculante



PCL 7331

material: alumínio - aço



PCL 620

material: aço, estrado zincado



PCL 104

abraçadeira com porca M8 e M10



PCL 763

parafuso com taco e expansor



PCL 7333

material: alumínio - aço



PCL 625

cabeca atarracada



PCL 3017

abraçadeira veriflex



PCL 763

pitão com taco e expansor



PCL 7334

material: alumínio - aço



PCL 626

ponta paris, cabeça comum



PCL 7000

abraçadeira poliamida



PCL 763

escápula com taco e expansor



PCL 7337

material: [alumínio, aço] - [aço, aço] - [inox, inox] - [cobre, aço]



PCL 630

material: aço

BUCHAS METÁLICAS



PCL 764

expansiva c/ anilha e sextavado



PCL 7336

material: alumínio - aço

ABRAÇADEIRAS



PCL 700

bucha latão



PCL 764

expansiva c/ anilha e paraf. DIN7991



PCL 7338

material: ferro - alumínio - A2



PCL 102

abraçadeira espigão



PCL 750

expansiva



PCL 764

expansiva c/ anilha e gancho



PCL 7338

material: cobre

latão

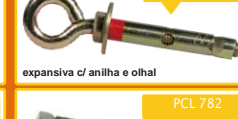


HÉRCULES



PCL 752

simples



PCL 764

expansiva c/ anilha e oihal



PCL 7339

material: ferro



PCL 3017

meb 9 e meb 12



PCL 753

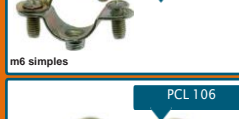
segmentada



PCL 782

expansiva PFG

PREGOS



PCL 105

m6 simples



PCL 755

mta com oihal



PCL 783

expansiva Zamack



PCL 97

prego de construção



PCL 106

m6 dupla



PCL 762

parafuso e mola basculante



PCL 784

expansiva



PCL 600

material: aço



PCL 107

isofônica dupla



PCL 762

pitão e mola basculante



PCL 785

expansiva c/ 4 segmentos c/ paraf.