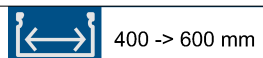
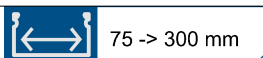


**P31 - COUV. CHGT PLAN CONCAVE 90D**  
**P31 - COVER INSIDE RISER 90D**

 Reference(s) : **480889/90/91/92/93/96/97/98**  
 Items(s) : **482889/90/91/92/93/96/97/98**

**1. GAMME/RANGE**
**P31 - COUV. CHGT PLAN CONCAVE 90D GS**
**P31 - COVER INSIDE RISER 90D PG**

Designation Description	Code	Poids Weight (Kg)	Épaisseur Thickness (mm)	Matière Raw Material	Norme matière Standard Raw Material	Finition Coating	Norme Finition Standard Coating	Borniers de terre Earth connector
P31 - COUV. CHGT PLAN CONCAVE 90D W75 GS P31 - COVER INSIDE RISER 90D W75 PG	480889	0,15	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	N
P31 - COUV. CHGT PLAN CONCAVE 90D W100 GS P31 - COVER INSIDE RISER 90D W100 PG	480890	0,18	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	N
P31 - COUV. CHGT PLAN CONCAVE 90D W150 GS P31 - COVER INSIDE RISER 90D W150 PG	480891	0,26	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	N
P31 - COUV. CHGT PLAN CONCAVE 90D W200 GS P31 - COVER INSIDE RISER 90D W200 PG	480892	0,34	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	N
P31 - COUV. CHGT PLAN CONCAVE 90D W300 GS P31 - COVER INSIDE RISER 90D W300 PG	480893	0,5	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	N
P31 - COUV. CHGT PLAN CONCAVE 90D W400 GS P31 - COVER INSIDE RISER 90D W400 PG	480896	0,58	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W500 GS P31 - COVER INSIDE RISER 90D W500 PG	480897	0,73	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W600 GS P31 - COVER INSIDE RISER 90D W600 PG	480898	0,87	0,7	DX51D + Z200	EN 10346	GS/PG/Z	EN 10346	Y

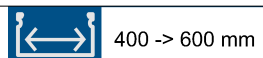
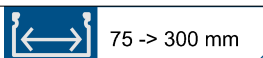
 Classe de résistance contre la corrosion 3 (IEC 61537)  
 Corrosion resistance classification 3 (IEC 61537)

**P31 - COUV. CHGT PLAN CONCAVE 90D GC**
**P31 - COVER INSIDE RISER 90D HPG**

Designation Description	Code	Poids Weight (Kg)	Épaisseur Thickness (mm)	Matière Raw Material	Norme matière Standard Raw Material	Finition Coating	Norme Finition Standard Coating	Borniers de terre Earth connector
P31 - COUV. CHGT PLAN CONCAVE 90D W75 GC P31 - COVER INSIDE RISER 90D W75 HDG	482889	0,17	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	N
P31 - COUV. CHGT PLAN CONCAVE 90D W100 GC P31 - COVER INSIDE RISER 90D W100 HDG	482890	0,20	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	N
P31 - COUV. CHGT PLAN CONCAVE 90D W150 GC P31 - COVER INSIDE RISER 90D W150 HDG	482891	0,29	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	N
P31 - COUV. CHGT PLAN CONCAVE 90D W200 GC P31 - COVER INSIDE RISER 90D W200 HDG	482892	0,37	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	N
P31 - COUV. CHGT PLAN CONCAVE 90D W300 GC P31 - COVER INSIDE RISER 90D W300 HDG	482893	0,55	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	N
P31 - COUV. CHGT PLAN CONCAVE 90D W400 GC P31 - COVER INSIDE RISER 90D W400 HDG	482896	0,64	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	H
P31 - COUV. CHGT PLAN CONCAVE 90D W500 GC P31 - COVER INSIDE RISER 90D W500 HDG	482897	0,80	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	H
P31 - COUV. CHGT PLAN CONCAVE 90D W600 GC P31 - COVER INSIDE RISER 90D W600 HDG	482898	0,96	0,7	DC01	EN 10130	GC/HDG/C	ISO 1461	H

 Classe de résistance contre la corrosion 6 (IEC 61537)  
 Corrosion resistance classification 6 (IEC 61537)

**P31 - COUV. CHGT PLAN CONCAVE 90D**  
**P31 - COVER INSIDE RISER 90D**

 Reference(s) : **484819/20/21/22/23/24/--/26**  
 Items(s) : **488130/31/32/33/34/35/36/37**

**1. GAMME/RANGE**
**P31 - COUV. CHGT PLAN CONCAVE 90D RAL9010**  
**P31 - COVER INSIDE RISER 90D RAL9010**

Designation Description	Code	Poids Weight (Kg)	Épaisseur Thickness (mm)	Matière Raw Material	Norme matière Standard Raw Material	Finition Coating	Norme Finition Standard Coating	Borniers de terre Earth connector
P31 - COUV. CHGT PLAN CONCAVE 90D W75 RAL9010 P31 - COVER INSIDE RISER 90D W75 RAL9010	484819	0,15	0,7	DX51D	EN 10346	RAL 9010		N
P31 - COUV. CHGT PLAN CONCAVE 90D W100 RAL9010 P31 - COVER INSIDE RISER 90D W100 RAL9010	484820	0,19	0,7	DX51D	EN 10346	RAL 9010		N
P31 - COUV. CHGT PLAN CONCAVE 90D W150 RAL9010 P31 - COVER INSIDE RISER 90D W150 RAL9010	484821	0,27	0,7	DX51D	EN 10346	RAL 9010		N
P31 - COUV. CHGT PLAN CONCAVE 90D W200 RAL9010 P31 - COVER INSIDE RISER 90D W200 RAL9010	484822	0,35	0,7	DX51D	EN 10346	RAL 9010		N
P31 - COUV. CHGT PLAN CONCAVE 90D W300 RAL9010 P31 - COVER INSIDE RISER 90D W300 RAL9010	484823	0,51	0,7	DX51D	EN 10346	RAL 9010		N
P31 - COUV. CHGT PLAN CONCAVE 90D W400 RAL9010 P31 - COVER INSIDE RISER 90D W400 RAL9010	484824	0,67	0,7	DX51D	EN 10346	RAL 9010		Y
P31 - COUV. CHGT PLAN CONCAVE 90D W600 RAL9010 P31 - COVER INSIDE RISER 90D W600 RAL9010	484826	0,97	0,7	DX51D	EN 10346	RAL 9010		Y

 Classe de résistance contre la corrosion 3 (IEC 61537)  
 Corrosion resistance classification 3 (IEC 61537)

**P31 - COUV. CHGT PLAN CONCAVE 90D INOX 316L**  
**P31 - COVER INSIDE RISER 90D SS316L**

Designation Description	Code	Poids Weight (Kg)	Épaisseur Thickness (mm)	Matière Raw Material	Norme matière Standard Raw Material	Finition Coating	Norme Finition Standard Coating	Borniers de terre Earth connector
P31 - COUV. CHGT PLAN CONCAVE 90D W75 INOX 316L P31 - COVER INSIDE RISER 90D W75 SS316L	488130	0,16	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W100 INOX 316L P31 - COVER INSIDE RISER 90D W100 SS316L	488131	0,19	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W150 INOX 316L P31 - COVER INSIDE RISER 90D W150 SS316L	488132	0,27	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W200 SS316L P31 - COVER INSIDE RISER 90D W200 SS316L	488133	0,35	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W300 INOX 316L P31 - COVER INSIDE RISER 90D W300 SS316L	488134	0,51	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W400 INOX 316L P31 - COVER INSIDE RISER 90D W400 SS316L	488135	0,67	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W500 INOX 316L P31 - COVER INSIDE RISER 90D W500 SS316L	488136	0,82	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y
P31 - COUV. CHGT PLAN CONCAVE 90D W600 INOX 316L P31 - COVER INSIDE RISER 90D W600 SS316L	488137	0,97	0,7	X2CrNiMo17-12-2 (1,4404)	EN 10088	SS316L	EN 10088	Y

 Classe de résistance contre la corrosion 9B (IEC 61537)  
 Corrosion resistance classification 9B (IEC 61537)

**P31 - COUV. CHGT PLAN CONCAVE 90D**  
**P31 - COVER INSIDE RISER 90D**

 Reference(s): 480889/90/91/92/93/96/97/98  
 482889/90/91/92/93/96/97/98  
 Item(s): 484819/20/21/22/23/24/--/26  
 488130/31/32/33/34/35/36/37

**2. DIMENSIONS (mm)**

Designation Description	Largeur Width (W mm)	Rayon Radius (mm)	L1 (mm)	L2 (mm)
P31 - COUV. CHGT PLAN CONCAVE 90D W75 P31 - COVER INSIDE RISER 90D W75	79,4	100	184	184
P31 - COUV. CHGT PLAN CONCAVE 90D W100 P31 - COVER INSIDE RISER 90D W100	102,4	100		
P31 - COUV. CHGT PLAN CONCAVE 90D W150 P31 - COVER INSIDE RISER 90D W150	152,4	100		
P31 - COUV. CHGT PLAN CONCAVE 90D W200 P31 - COVER INSIDE RISER 90D W200	202,4	100		
P31 - COUV. CHGT PLAN CONCAVE 90D W300 P31 - COVER INSIDE RISER 90D W300	302,4	100		
P31 - COUV. CHGT PLAN CONCAVE 90D W400 P31 - COVER INSIDE RISER 90D W400	402,4	100		
P31 - COUV. CHGT PLAN CONCAVE 90D W500 P31 - COVER INSIDE RISER 90D W500	502,4	100		
P31 - COUV. CHGT PLAN CONCAVE 90D W600 P31 - COVER INSIDE RISER 90D W600	602,4	100		

