



IMPLANTS MAMMAIRES / BREAST IMPLANTS / IMPLANTES MAMARIOS

CATALOGUE
CATALOG
CATALOGO

TEXTURE, MICRO ET LISSE
TEXTURED, MICRO AND SMOOTH
TEXTURADO, MICRO Y LISO

MONOBLOC® SILICONE SOFTONE®

MODÈLE **ROND**
ROUND MODEL
 MODELO **REDONDO**



LP **p3**
 Profil Bas
 Low Profile
 Perfil Bajo

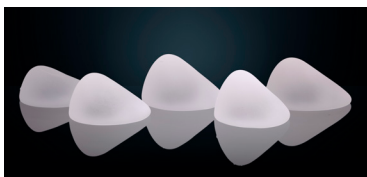
HP **p5**
 Profil Haut
 High Profile
 Perfil Alto

IP **p7**
 Profil Intermédiaire
 Medium Profile
 Perfil intermedio

XP **p9**
 Profil Extra Haut
 Extra High Profile
 Perfil Extra Alto

XXP **p9**
 Profil Ultra Haut
 Ultra High Profile
 Perfil Ultra Alto

MODÈLE **ANATOMIQUE**
ANATOMIC MODEL
 MODELO **ANATÓMICO**



AN - AX - A2X **p11**
A2XH - A2XS
 Profil Anatomique
 Anatomic Profile
 Perfil Anatómico

LE SYSTÈME MONOBLOC®

Les enveloppes Monobloc® sont constituées de 6 couches croisées d'élastomère de silicone biocompatible dont 2 couches internes empêchent la perspiration (anti-bleeding).

- Le système Monobloc® est technologiquement d'une fiabilité révolutionnaire et d'une finition unique.
- Le patch est soudé sur l'enveloppe de façon autogène. Aucun risque de relâchement ni de rupture comparée aux patchs classiques collés sur l'enveloppe.
- Allongement progressif du patch et de l'enveloppe.

THE MONOBLOC® SYSTEM

The Monobloc® shells are made of 6 crossed layers of biocompatible silicone elastomer of which 2 internal layers reduce perspiration (anti-bleeding).

- The system Monobloc® is a technological breakthrough reliability and a unique finish.
- The Patch is welded with the envelope. No risk of loosening or breaking compared to conventional glued patches.
- Progressive lengthening envelope and patch.

EL SISTEMA MONOBLOC®

Los envoltorios Monobloc® consisten en 6 capas cruzadas de elastómero de silicona biocompatible de las cuales 2 capas internas impiden la perspiración (anti-bleeding).

- El sistema Monobloc® es tecnológicamente de una fiabilidad revolucionaria y de un acabado único.
- El parche está soldado al envoltorio de manera autógena. No hay riesgo de aflojamiento o rotura en comparación con los parches convencionales pegados en el envoltorio.
- Alargamiento progresivo del parche y del envoltorio. Fiabilidad del parche Monobloc y regularidad del envoltorio.

Profil bas

LOW PROFILE / PERFIL BAJO
TEXTURÉ / TEXTURED / TEXTURADO (T)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS – LP-125-T	25	90	125	51
GS – LP-130-T	25	92	130	51
GS – LP-140-T	28	92	140	54
GS – LP-150-T	28	94	150	55
GS – LP-155-T	28	99	155	56
GS – LP-160-T	29	99	160	57
GS – LP-170-T	29	102	170	58
GS – LP-175-T	29	105	175	59
GS – LP-190-T	30	105	190	60
GS – LP-205-T	31	106	205	61
GS – LP-210-T	31	110	210	62
GS – LP-235-T	31	113	235	63
GS – LP-240-T	31	116	240	64
GS – LP-270-T	31	125	270	67
GS – LP-275-T	31	127	275	67
GS – LP-315-T	32	131	315	69
GS – LP-320-T	35	125	320	71
GS – LP-335-T	35	131	335	72
GS – LP-395-T	36	134	395	74



MONOBLOC® SILICONE SOFTONE®
ROND/ROUND/REDONDO

LP

Profil bas

LOW PROFILE / PERFIL BAJO
MICRO (MT)
LISSE / SMOOTH / LISO (L)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS – LP-115-MT/L	25	90	115	51
GS – LP-120-MT/L	25	92	120	51
GS – LP-130-MT/L	28	92	130	54
GS – LP-140-MT/L	28	94	140	55
GS – LP-145-MT/L	28	99	145	56
GS – LP-150-MT/L	29	99	150	57
GS – LP-160-MT/L	29	102	160	58
GS – LP-165-MT/L	29	105	165	59
GS – LP-180-MT/L	30	105	180	60
GS – LP-195-MT/L	31	106	195	61
GS – LP-200-MT/L	31	110	200	62
GS – LP-225-MT/L	31	113	225	63
GS – LP-230-MT/L	31	116	230	64
GS – LP-260-MT/L	31	125	260	67
GS – LP-265-MT/L	31	127	265	67
GS – LP-305-MT/L	32	131	305	69
GS – LP-310-MT/L	35	125 *	310	71
GS – LP-325-MT/L	35	131	325	72
GS – LP-385-MT/L	36	134	385	74

* modèle spécial/special model/modelo especial

Profil haut

HIGH PROFILE / PERFIL ALTO
TEXTURÉ / TEXTURED / TEXTURADO (T)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS – HP-095-T	29	74	95	50
GS – HP-110-T	31	76	110	53
GS – HP-125-T	32	81	125	55
GS – HP-130-T	34	84	130	58
GS – HP-140-T	35	86	140	60
GS – HP-150-T	35	87	150	60
GS – HP-165-T	35	91	165	61
GS – HP-170-T	36	93	170	63
GS – HP-185-T	36	96	185	63
GS – HP-190-T	36	99	190	64
GS – HP-195-T	36	100	195	65
GS – HP-205-T	37	101	205	66
GS – HP-210-T	37	102	210	66
GS – HP-235-T	38	103	235	67
GS – HP-240-T	38	106	240	68
GS – HP-250-T	39	108	250	70
GS – HP-275-T	39	111	275	71
GS – HP-285-T	40	112	285	72
GS – HP-290-T	40	115	290	73
GS – HP-320-T	42	118	320	76
GS – HP-330-T	43	125	330	79
GS – HP-360-T	44	126	360	80
GS – HP-400-T	44	127	400	80
GS – HP-430-T	45	133	430	83
GS – HP-500-T	45	134	500	83
GS – HP-530-T	48	135	530	87



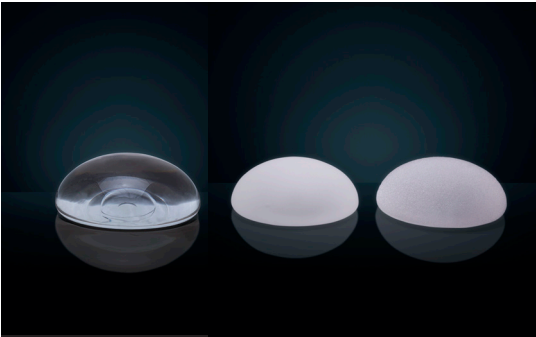
MONOBLOC® SILICONE SOFTONE®
ROND/ROUND/REDONDO

Profil haut

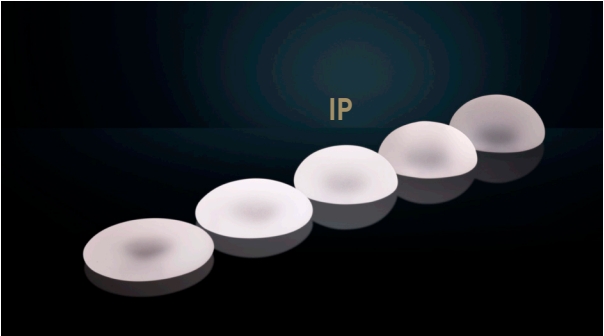
HIGH PROFILE / PERFIL ALTO
MICRO (MT)
LISSE / SMOOTH / LISO (L)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS – HP-085-MT/L	29	74	85	50
GS – HP-100-MT/L	31	76	100	53
GS – HP-115-MT/L	32	81	115	55
GS – HP-120-MT/L	34	84	120	58
GS – HP-130-MT/L	35	86	130	60
GS – HP-140-MT/L	35	87	140	60
GS – HP-155-MT/L	35	91	155	61
GS – HP-160-MT/L	36	93	160	63
GS – HP-175-MT/L	36	96	175	63
GS – HP-180-MT/L	36	99	180	64
GS – HP-185-MT/L	36	100	185	65
GS – HP-195-MT/L	37	101	195	66
GS – HP-200-MT/L	37	102	200	66
GS – HP-225-MT/L	38	103	225	67
GS – HP-230-MT/L	38	106	230	68
GS – HP-240-MT/L	39	108	240	70
GS – HP-265-MT/L	39	111	265	71
GS – HP-275-MT/L	40	112	275	72
GS – HP-280-MT/L	40	115	280	73
GS – HP-310-MT/L	42	118	310	76
GS – HP-320-MT/L	43	125	320	79
GS – HP-350-MT/L	44	126	350	80
GS – HP-390-MT/L	44	127	390	80
GS – HP-420-MT/L	45	133	420	83
GS – HP-490-MT/L	45	134	490	83
GS – HP-520-MT/L	48	135	520	87

HP



IP Lisse, Micro, Texturé
IP Smooth, Micro, Textured
IP Liso, Micro, Texturado



MONOBLOC® SILICONE SOFTONE®
ROND/ROUND/REDONDO

Profil intermédiaire
INTERMEDIATE PROFILE / PERFIL INTERMEDIARIO

TEXTURE/TEXTURED/TEXTURADO (T)
MICRO (MT)
LISSE / SMOOTH / LISO (L)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS-IP-160-T/MT/L	36	92	160	62
GS-IP-175-T/MT/L	37	95	175	64
GS-IP-200-T/MT/L	39	99	200	67
GS-IP-225-T/MT/L	40	103	225	69
GS-IP-245-T/MT/L	41	106	245	71
GS-IP-265-T/MT/L	42	109	265	73
GS-IP-280-T/MT/L	43	111	280	75
GS-IP-310-T/MT/L	45	115	310	78
GS-IP-325-T/MT/L	46	117	325	79
GS-IP-350-T/MT/L	47	120	350	81
GS-IP-380-T/MT/L	48	123	380	83
GS-IP-400-T/MT/L	49	125	400	85
GS-IP-420-T/MT/L	50	127	420	86
GS-IP-440-T/MT/L	51	129	440	88
GS-IP-490-T/MT/L	52	134	490	90
GS-IP-525-T/MT/L	54	137	525	93
GS-IP-570-T/MT/L	55	141	570	95
GS-IP-620-T/MT/L	57	145	620	98

IP

MONOBLOC® SILICONE SOFTONE®
ROND/ROUND/REDONDO

Profil extra haut

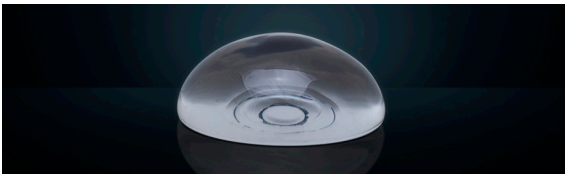
EXTRA HIGH PROFILE / PERFIL EXTRA ALTO

TEXTURE, TEXTURED, TEXTURADO (T)

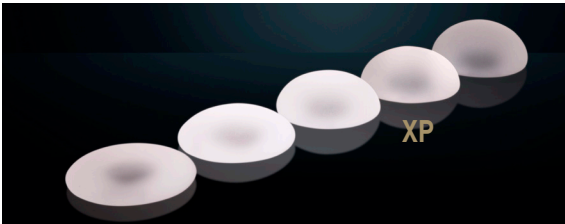
MICRO (MT)

LISSE, SMOOTH, LISO (L)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS-XP-170-T/MT/L	40	92	170	66
GS-XP-185-T/MT/L	41	95	185	68
GS-XP-200-T/MT/L	43	99	200	71
GS-XP-230-T/MT/L	44	103	230	73
GS-XP-265-T/MT/L	46	106	265	76
GS-XP-280-T/MT/L	47	109	280	78
GS-XP-300-T/MT/L	48	111	300	80
GS-XP-330-T/MT/L	50	115	330	83
GS-XP-350-T/MT/L	51	117	350	84
GS-XP-380-T/MT/L	52	120	380	86
GS-XP-415-T/MT/L	53	123	415	88
GS-XP-425-T/MT/L	54	125	425	90
GS-XP-450-T/MT/L	55	127	450	91
GS-XP-485-T/MT/L	56	129	485	93
GS-XP-520-T/MT/L	57	132	520	95
GS-XP-550-T/MT/L	58	134	550	96
GS-XP-595-T/MT/L	59	137	595	98
GS-XP-695-T/MT/L	62	145	695	103



XP Lisse, Smooth, Liso



Profil ultra haut

ULTRA HIGH PROFILE / PERFIL ULTRA ALTO

TEXTURE, TEXTURED, TEXTURADO (T)

MICRO (MT)

LISSE, SMOOTH, LISO (L)

RÉF.	PROJ.	DIAM.	VOL.	ARC
GS-XXP-265-T/MT/L	50	100	265	79
GS-XXP-300-T/MT/L	51	106	300	81
GS-XXP-340-T/MT/L	52	109	340	83
GS-XXP-360-T/MT/L	54	113	360	86
GS-XXP-395-T/MT/L	56	116	395	89
GS-XXP-410-T/MT/L	57	118	410	91
GS-XXP-440-T/MT/L	58	120	440	92
GS-XXP-475-T/MT/L	60	122	475	95
GS-XXP-500-T/MT/L	61	124	500	96
GS-XXP-530-T/MT/L	62	127	530	98
GS-XXP-560-T/MT/L	64	129	560	101
GS-XXP-600-T/MT/L	65	132	600	103
GS-XXP-650-T/MT/L	66	136	650	105



XXP Lisse, Smooth, Liso



XP - XXP

MONOBLOC® SILICONE SOFTONE®
ANATOMIQUE/ANATOMICAL/ANATOMICO

Profil anatomique AN

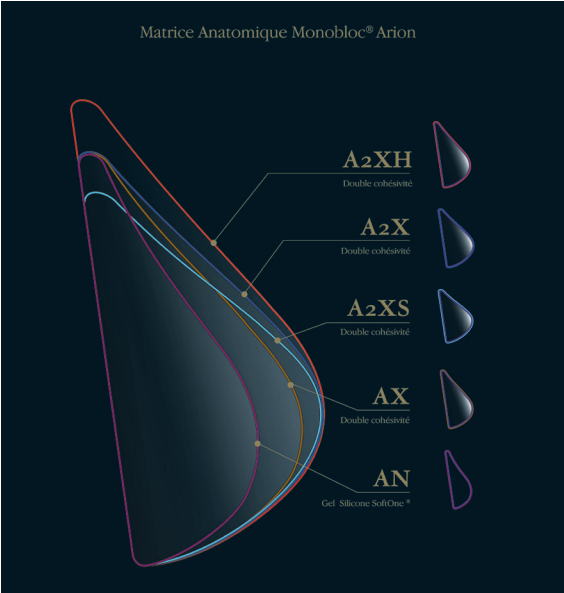
AN ANATOMIC PROFILE / PERFIL ANATOMICO AN
TEXTURÉ / TEXTURED / TEXTURADO (T)

RÉF.	WIDTH	HEIGHT	PROJ.	VOL.	ARC
GS – AN-135-T	98	91	34	135	47
GS – AN-155-T	102	95	34	155	48
GS – AN-175-T	106	99	37	175	49
GS – AN-195-T	110	103	38	195	50
GS – AN-225-T	115	107	40	225	54
GS – AN-245-T	119	110	41	245	55
GS – AN-275-T	123	114	43	275	57
GS – AN-295-T	126	117	44	295	60
GS – AN-315-T	130	122	45	315	63
GS – AN-345-T	132	123	46	345	64
GS – AN-390-T	139	129	48	390	68
GS – AN-490-T	149	139	52	490	73

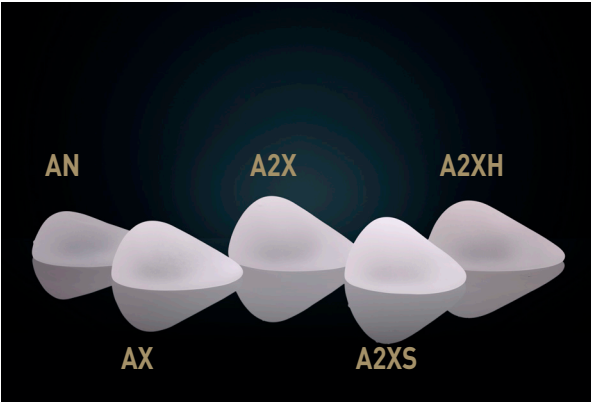
Profil anatomique AN

AN ANATOMIC PROFILE / PERFIL ANATOMICO AN
MICRO (MT)

RÉF.	WIDTH	HEIGHT	PROJ.	VOL.	ARC
GS – AN-125-MT	98	91	34	125	47
GS – AN-145-MT	102	95	34	145	48
GS – AN-165-MT	106	99	37	165	49
GS – AN-185-MT	110	103	38	185	50
GS – AN-215-MT	115	107	40	215	54
GS – AN-235-MT	119	110	41	235	55
GS – AN-265-MT	123	114	43	265	59
GS – AN-285-MT	126	117	44	285	60
GS – AN-305-MT	130	122	45	305	63
GS – AN-335-MT	132	123	46	335	64
GS – AN-380-MT	139	129	48	380	68
GS – AN-480-MT	149	139	52	480	73



PERSPECTIVE DES PROFILS ANATOMIQUES
PERSPECTIVE OF THE ANATOMICAL PROFILES
PERSPECTIVA DE LOS PERFILES ANATOMICOS



MONOBLOC® SILICONE SOFTONE® ANATOMIQUE/ANATOMICAL/ANATOMICO

Profil anatomique AX double cohésivité

AX dual cohesive gel anatomic profile

Perfil anatomico AX doble cohesividad

TEXTURE/TEXTURED/TEXTURADO (T) / MICRO (MT)

RÉF.	WIDTH	HEIGHT	PROJ.	VOL.	ARC
GS- AX-170-T/MT	102	95	42	170	54
GS- AX-210-T/MT	110	103	45	210	57
GS- AX-260-T/MT	119	110	49	260	63
GS- AX-290-T/MT	123	114	51	290	65
GS- AX-320-T/MT	126	117	52	320	67
GS- AX-350-T/MT	130	122	54	350	69
GS- AX-370-T/MT	132	123	55	370	71
GS- AX-390-T/MT	136	127	56	390	72
GS- AX-425-T/MT	139	129	57	425	74
GS- AX-450-T/MT	141	130	58	450	76
GS- AX-500-T/MT	146	136	60	500	80
GS- AX-535-T/MT	149	139	61	535	82

Profil anatomique A2X Ultra haut double cohésivité

A2X dual cohesive gel ultra high anatomic profile

Perfil anatomico A2X ultra alto doble cohesividad

TEXTURE/TEXTURED/TEXTURADO (T) / MICRO (MT)

RÉF.	WIDTH	HEIGHT	PROJ.	VOL.	ARC
GS- A2X-195-T/MT	102	96	47	195	63
GS- A2X-240-T/MT	110	103	50	240	66
GS- A2X-295-T/MT	119	110	54	295	70
GS- A2X-320-T/MT	122	114	56	320	73
GS- A2X-355-T/MT	126	117	58	355	75
GS- A2X-395-T/MT	130	122	60	395	80
GS- A2X-420-T/MT	133	125	61	420	83
GS- A2X-455-T/MT	136	127	62	455	85
GS- A2X-475-T/MT	139	129	63	475	87
GS- A2X-510-T/MT	141	130	65	510	89
GS- A2X-540-T/MT	144	135	66	540	91

Profil anatomique A2XS Ultra haut double cohésivité

A2XS dual cohesive gel ultra high anatomic profile

Perfil anatomico A2XS ultra alto doble cohesividad

TEXTURE/TEXTURED/TEXTURADO (T) / MICRO (MT)

RÉF.	WIDTH	HEIGHT	PROJ.	VOL.	ARC
GS- A2XS-225-T/MT	111	94	51	225	66
GS- A2XS-275-T/MT	119	101	54	275	70
GS- A2XS-290-T/MT	121	103	55	290	74
GS- A2XS-330-T/MT	126	107	58	330	77
GS- A2XS-355-T/MT	130	110	59	355	79
GS- A2XS-370-T/MT	131	111	60	370	80
GS- A2XS-410-T/MT	136	116	62	410	82
GS- A2XS-435-T/MT	139	118	63	435	84
GS- A2XS-450-T/MT	141	120	65	450	85
GS- A2XS-470-T/MT	142	121	66	470	86
GS- A2XS-510-T/MT	146	124	67	510	88
GS- A2XS-550-T/MT	150	127	68	550	90

Profil anatomique A2XH Ultra haut double cohésivité

A2XH dual cohesive gel ultra high anatomic profile

Perfil anatomico A2XH ultra alto doble cohesividad

TEXTURE/TEXTURED/TEXTURADO (T) / MICRO (MT)

RÉF.	WIDTH	HEIGHT	PROJ.	VOL.	ARC
GS- A2XH-220-T/MT	103	109	47	220	64
GS- A2XH-270-T/MT	110	116	50	270	66
GS- A2XH-290-T/MT	113	119	52	290	68
GS- A2XH-335-T/MT	119	125	54	335	71
GS- A2XH-360-T/MT	121	129	55	360	73
GS- A2XH-405-T/MT	126	133	58	405	75
GS- A2XH-445-T/MT	130	138	60	445	78
GS- A2XH-465-T/MT	132	140	61	465	80
GS- A2XH-515-T/MT	136	144	62	515	83
GS- A2XH-540-T/MT	139	147	63	540	85
GS- A2XH-575-T/MT	141	149	65	575	87



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