

Bard Biopsy Systems

2013-2014

PRODUCT LIST

Pricing Effective September 1, 2013

Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions, and information for use.

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VACUUM ASSISTED BREAST BIOPSY SYSTEMS

ENCOR ENSPIRE® Breast Biopsy System

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
E4115	ENCOR ENSPIRE® Breast Biopsy System - 115V	1



ENCOR ENSPIRE®
Breast Biopsy System

ENCOR ENSPIRE® Breast Biopsy System Configurations

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
E4115US	for Ultrasound	1
E4115STL	for Lorad™ Stereotactic Imaging Table	1
E4115STF	for Siemens™/Fischer™ Stereotactic Imaging Table	1
E4115MR	for MRI	1
E4115SU1	for Siemens™ Upright	1
E4115GEU	for GE™ Upright	1

ENCOR ENSPIRE® Hardware Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
DRENCOR	Handpiece	1
DRENCORMR	MRI Handpiece	1
FSENCOR01	Foot Pedal	1
FSENCORMR	MRI Foot Pedal	1
AC4001	Vertical Driver and Probe Holder	1
F3000	Odor Filter	1

For Ordering or Information: **1.800.321.4254**

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VACUUM ASSISTED BREAST BIOPSY SYSTEMS

ENCOR ENSPIRE® Tubing & Canister Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
DS4001	Vacuum and Rinse Tubing Cassette Assembly	12
DS4002	Vacuum Tubing Cassette	12
SCCAN01	Vacuum Canister	12
VACTUBEXT	Tubing Extension for MRI	5

ENCOR ENSPIRE® Probes & Introducers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ECP0112G	Biopsy Probe - 12 g	5
ECP0110G	Biopsy Probe - 10 g	5
ECP017G	Biopsy Probe - 7 g	5
ECP0112GV	Biopsy Probe - 12 g Vertical	5
ECP0110GV	Biopsy Probe - 10 g Vertical	5
ECP017GV	Biopsy Probe - 7 g Vertical	5
ECPMR0110G	MRI Trocar Tip Probe - 10 g	5
ECPMR0110GBT	MRI Blunt Tip Probe - 10 g	5
ECPMR017G	MRI Trocar Tip Probe - 7 g	5
ECMRINTLOC	MRI Probe Introducer - 10 g	1
ECMRINTLOC7G	MRI Probe Introducer - 7 g	1
ECSTUS0112G	Ultrasound Stylet and Coaxial Cannula - 12 g	5
ECSTUS0110G	Ultrasound Stylet and Coaxial Cannula - 10 g	5
ECSTUS017G	Ultrasound Stylet and Coaxial Cannula - 7 g	5
ECTRACOVER	Vertical Probe Tissue Collection Tray Cover	5
ECTT	Tissue Collection Tray	5

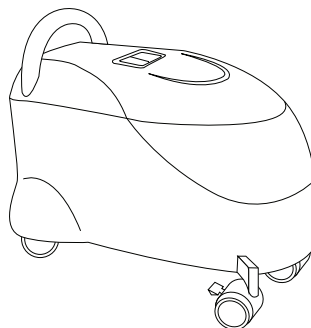
ENCOR ENSPIRE® Service Agreements

ITEM NUMBER	DESCRIPTION
EEWARR	Annual Service Agreement Renewal
EEWARR1	One Year Service Agreement
EEWARR2	Two Year Service Agreement

VACUUM ASSISTED BREAST BIOPSY SYSTEMS

NEW ENCOR ULTRA™ Breast Biopsy System

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
E5115	ENCOR ULTRA™ Breast Biopsy System - 115V	1



ENCOR ULTRA™ Hardware Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
DRENCOR	Handpiece	1
FSENCOR01	Foot Pedal	1
F3000	Odor Filter	1

ENCOR ULTRA™ Tubing & Canister Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
SCTUB4000	Vacuum Tubing Set	10
SCCAN02	Vacuum Canister	10

ENCOR ULTRA™ Probes & Introducers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ECP0112G	Biopsy Probe - 12 g	5
ECP0110G	Biopsy Probe - 10 g	5
ECP017G	Biopsy Probe - 7 g	5
ECSTUS0112G	Ultrasound Stylet and Coaxial Cannula - 12 g	5
ECSTUS0110G	Ultrasound Stylet and Coaxial Cannula - 10 g	5
ECSTUS017G	Ultrasound Stylet and Coaxial Cannula - 7 g	5
ECTT	Tissue Collection Tray	5

VACUUM ASSISTED BREAST BIOPSY SYSTEMS

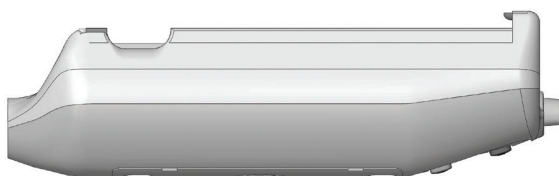
ENCOR ULTRA™ Service Agreements

ITEM NUMBER	DESCRIPTION
EUWARR	Annual Service Agreement Renewal
EUWARR1	One Year Service Agreement
EUWARR2	Two Year Service Agreement

VACUUM ASSISTED BREAST BIOPSY SYSTEMS

ENCOR® Hardware Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
DRENCOR	Handpiece	1
DRENCORMR	MRI Handpiece	1
FSENCOR01	Foot Pedal	1
FSENCORMR	MRI Foot Pedal	1
F3000	Odor Filter	1

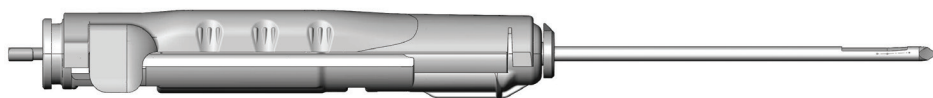


ENCOR® Tubing & Canister Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
SCTUB3000	Vacuum Tubing Set	12
RINSETUB	Rinse Tubing Set with Auto Rinse	5
SCCAN01	Vacuum Canister	12
SCVACPAK3000	Vacuum Package (12 × SCTUB3000 + 12 × SCCAN01)	1
VACTUBEXT	Tubing Extension for MRI	5

ENCOR® Probes & Introducers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ECP0112G	Biopsy Probe - 12 g	5
ECP0110G	Biopsy Probe - 10 g	5
ECP017G	Biopsy Probe - 7 g	5
ECP0112GV	Biopsy Probe - 12 g Vertical	5
ECP0110GV	Biopsy Probe - 10 g Vertical	5
ECP017GV	Biopsy Probe - 7 g Vertical	5



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VACUUM ASSISTED BREAST BIOPSY SYSTEMS

ENCor® Probes & Introducers (Continued)

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ECPMR0110G	MRI Trocar Tip Probe - 10 g	5
ECPMR0110GBT	MRI Blunt Tip Probe - 10 g	5
ECPMR017G	MRI Trocar Tip Probe - 7 g	5
ECMRINTLOC	MRI Probe Introducer - 10 g	1
ECMRINTLOC7G	MRI Probe Introducer - 7 g	1
ECSTUS0112G	Ultrasound Stylet and Coaxial Cannula - 12 g	5
ECSTUS0110G	Ultrasound Stylet and Coaxial Cannula - 10 g	5
ECSTUS017G	Ultrasound Stylet and Coaxial Cannula - 7 g	5
ECTRACOVER	Vertical Probe Tissue Collection Tray Cover	5
ECTT	Tissue Collection Tray	5

ENCor® Service Agreements

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ECWARR	Annual Service Agreement Renewal	1
ECWARR1	One Year Service Agreement	1
ECWARR2	Two Year Service Agreement	1

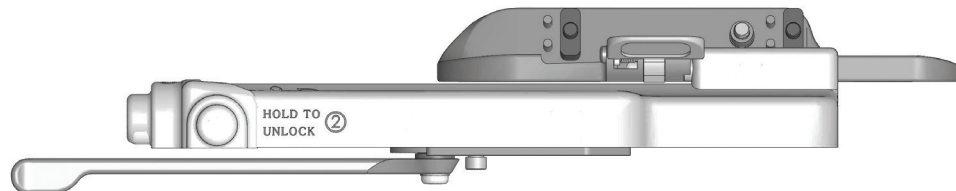
ENCor® Product Family Stereo & MRI Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ENCLRINSERT12G	Insert for Lorad™ Needle Guide - 12 g	10
ENCLRINSERT10G	Insert for Lorad™ Needle Guide - 10 g	10
ENCLRINSERT7G	Insert for Lorad™ Needle Guide - 7 g	10
ENCFININSERT12G	Insert for Mammotest™, Siemens™ Upright, GE™ Upright and Giotto™ Needle Guide - 12 g	10
ENCFININSERT10G	Insert for Mammotest™, Siemens™ Upright, GE™ Upright and Giotto™ Needle Guide - 10 g	10
ENCFININSERT7G	Insert for Mammotest™, Siemens™ Upright, GE™ Upright and Giotto™ Needle Guide - 7 g	10
ENCARINSERTMR10G	Insert for Aurora™ Needle Guide - 10 g	10

VACUUM ASSISTED BREAST BIOPSY SYSTEMS

ENCOR® Product Family Stereo and MRI Accessories

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
ENCFF02	Fire Forward	1

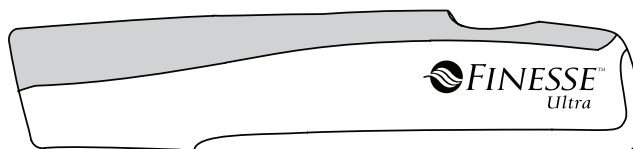


ENCFF01	Fire Forward for Siemens™ Upright (Opdimatm)	1
ECSEUPADP	Fire Forward Adapter for Siemens™ Upright (Opdimatm)	1
ENCFFF	Fire Forward Clamp for Siemens™/Mammotest™/Fischer™	1
ENCFNGUIDE01	Needle Guide for Siemens™/Mammotest™/Fischer™	1
GEUPNGB	Reusable Bushings for GE™ Upright System	5
ECGEVERTFFADP	Fire Forward Adapter for GE™ Upright System	1
EC180	Fire Forward Adapter for Lateral Arm (180°)	1
AD3101	Fire Forward Adapter Kit for Siemens™ Upright (Opdimatm)	1
ECAVTL	Alignment Verification Tool for Lorad™	1

VACUUM ASSISTED BREAST BIOPSY SYSTEMS

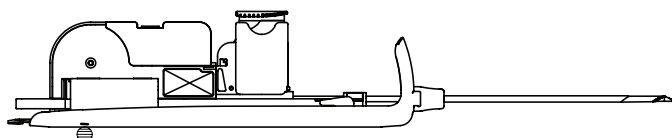
FINESSE® ULTRA Breast Biopsy System Driver

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
F01BLU	Driver	1



FINESSE® ULTRA Breast Biopsy System Probes

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
F10105US	10 g x 105 mm	5
F14105US	14 g x 105 mm	5



FINESSE® ULTRA Breast Biopsy System Introducer Stylet

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
FS10105	10 g x 105 mm	5
FS14105	14 g x 105 mm	5

FINESSE® ULTRA Breast Biopsy System Sterile Instrument Cover

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
F01CVR	Sterile Instrument Covers	25

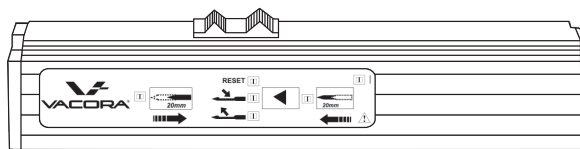
FINESSE® ULTRA Breast Biopsy System Service Agreements

ITEM NUMBER	DESCRIPTION
F01SA1YR	One Year Service Agreement
F01SA2YR	Two Year Service Agreement

VACUUM ASSISTED BREAST BIOPSY SYSTEMS

VACORA® Vacuum Assisted Breast Biopsy System

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
VF2019	Driver	1



VACORA® Probes, Coaxial Cannulas and Spacers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
VB10118	Biopsy Probe 10 g x 118 mm	5
VB10140	Biopsy Probe 10 g x 140 mm	5
VB14116	Biopsy Probe 14 g x 116 mm	5
VB14138	Biopsy Probe 14 g x 138 mm	5
VB10118US	Ultrasound Biopsy Probe with Integrated Coaxial Cannula 10 g x 118 mm	5
VB10140US	Ultrasound Biopsy Probe with Integrated Coaxial Cannula 10 g x 140 mm	5
VB14116US	Ultrasound Biopsy Probe with Integrated Coaxial Cannula 14 g x 116 mm	5
VB14138US	Ultrasound Biopsy Probe with Integrated Coaxial Cannula 14g x 138 mm	5



VC10118	Coaxial Cannula for 10 g x 118 mm	5
VC10140	Coaxial Cannula for 10 g x 140 mm	5
VC14116	Coaxial Cannula for 14 g x 116 mm	5
VC14138	Coaxial Cannula for 14 g x 138 mm	5
VC10118P	Plastic Radiolucent Coaxial for 10 g x 118 mm	5
VC10140P	Plastic Radiolucent Coaxial for 10 g x 140 mm	5
VC14116P	Plastic Radiolucent Coaxial for 14 g x 116 mm	5
VC14138P	Plastic Radiolucent Coaxial for 14 g x 138 mm	5
VC10118MRS	MRI Coaxial Cannula Set with Grid Block for 10 g x 118 mm	5
VC10140MRS	MRI Coaxial Cannula Set with Grid Block for 10 g x 140 mm	5
VC14116MRS	MRI Coaxial Cannula Set with Grid Block for 14 g x 116 mm	5
VC14138MRS	MRI Coaxial Cannula Set with Grid Block for 14 g x 138 mm	5



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VACUUM ASSISTED BREAST BIOPSY SYSTEMS

VACORA® Probes, Coaxial Cannulas and Spacers (Continued)

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
VBD1010	Distance Ring for 10 g x 10 mm	5
VBD1410	Distance Ring for 14g x 10 mm	5
VA1MA	Adapter Plate for MammoTest™ Stereotactic Table	1
VBB27MA	Needle Guide for MammoTest™ Stereotactic Table 2.7 mm	5
VBB40MA	Needle Guide for MammoTest™ Stereotactic Table 4.0 mm	5
VBB45MA	Needle Guide for MammoTest™ Stereotactic Table 4.5 mm	5
VBB27GE	Needle Guide for GE™ Stereotactic Systems 2.7 mm	5
VBB40GE	Needle Guide for GE™ Stereotactic Systems 4.0 mm	5
VBB45GE	Needle Guide for GE™ Stereotactic Systems 4.5 mm	5
VA1LO	Adapter Plate for Lorad™ Stereotactic Table	1
VBB27LO	Needle Guide for Lorad™ Stereotactic Table 2.7 mm	5
VBB40LO	Needle Guide for Lorad™ Stereotactic Table 4.0 mm	5
VBB45LO	Needle Guide for Lorad™ Stereotactic Table 4.5 mm	5
VBB27CY	Needle Guide for CytoGuide™ Stereotactic Systems 2.7 mm	5
VBB40CY	Needle Guide for CytoGuide™ Stereotactic Systems 4.0 mm	5
VBB45CY	Needle Guide for CytoGuide™ Stereotactic Systems 4.5 mm	5
VA1SI	Adapter for Siemens™ Stereotactic Systems	1
VBB27SI	Needle Guide for Siemens™ Stereotactic Systems 2.7 mm	5
VBB40SI	Needle Guide for Siemens™ Stereotactic Systems 4.0 mm	5
VBB45SI	Needle Guide for Siemens™ Stereotactic Systems 4.5 mm	5
VA1MRSI	Adapter Plate for Siemens™ MRI Systems	1

PLEASE NOTE: The 14 g system only requires one size needle guide (2.7 mm) for stereotactic, which can be used with plastic or stainless steel cannula sets. For 10 g plastic coaxial sets, use 4.5 mm needle guides and for 10 g stainless steel cannula sets, use 4.0 mm needle guides.

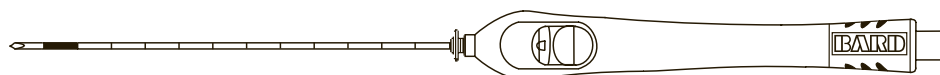
VACORA® Biopsy System Service Agreements

ITEM NUMBER	DESCRIPTION
VSA1YR0	One Year Service Agreement
VSA2YR0	Two Year Service Agreement

BREAST TISSUE MARKERS

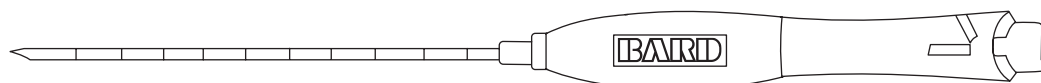
ULTRAClip® Dual Trigger Breast Tissue Markers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
862017D	17 g x 10 cm Needle, Ultrasound Enhanced Inconel™ 625 "Wing" Shape	5
862017DL	17 g x 12 cm Needle, Ultrasound Enhanced Inconel™ 625 "Wing" Shape	5
863017D	17 g x 10 cm Needle, Ultrasound Enhanced Titanium "Ribbon" Shape	5
863017DL	17 g x 12 cm Needle, Ultrasound Enhanced Titanium "Ribbon" Shape	5
864017D	17 g x 10 cm Needle, Ultrasound Enhanced BioDur™ 108 "Coil" Shape	5
864017DL	17 g x 12 cm Needle, Ultrasound Enhanced BioDur™ 108 "Coil" Shape	5



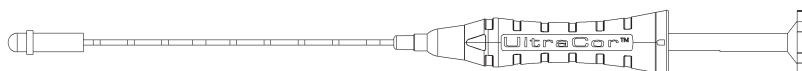
ULTRAClip® II Breast Tissue Markers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
861017	17 g x 10 cm Needle, Titanium "Ribbon" Shape	5
861217	17 g x 12 cm Needle, Titanium "Ribbon" Shape	5
862017	17 g x 10 cm Needle, Inconel™ 625 "Wing" Shape	5
863017	17 g x 10 cm Needle, Ultrasound Enhanced Titanium "Ribbon" Shape	5
864017	17 g x 10 cm Needle, BioDur™ 108 "Coil" Shape	5
865017	17 g x 10 cm MR Compatible Needle, Titanium "Ribbon" Shape	5
865517	17 g x 15 cm MR Compatible Needle, Titanium "Ribbon" Shape	5



ULTRACOR® Breast Tissue Markers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
UCTC17GSS	17 g x 10 cm Needle, Stainless Steel "Coil" Shape	10



BREAST TISSUE MARKERS

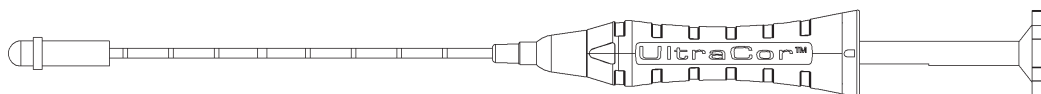
GEL MARK ULTRA™ Breast Tissue Markers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
GMUEC7GSS	for ENCOR® 7 g, Stainless Steel "Ribbon" Shape	10
GMUEC10GSS	for ENCOR® 10 g, Stainless Steel "Ribbon" Shape	10
GMU11T	for Mammotome™ 11 g, Titanium "S" Shape	10
MK2011	for Mammotome™ 11 g, Stainless Steel "Ribbon" Shape	10



GEL MARK ULTRACOR® Breast Tissue Markers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
GMUTC005T	14 g x 10 cm Needle, Titanium "S" Shape	10
GMUTC005SS	14 g x 10 cm Needle, Stainless Steel "Ribbon" Shape	10



SENOMARK® ULTRA Breast Tissue Markers **NEW**

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
SMEC7C	for ENCOR® 7 g, BioDur™ 108 "Coil" Shape	10
SMEC7R	for ENCOR® 7 g, Titanium "Ribbon" Shape	10
SMEC10C	for ENCOR® 10 g, BioDur™ 108 "Coil" Shape	10
SMEC10R	for ENCOR® 10 g, Titanium "Ribbon" Shape	10
SMEC12C	for ENCOR® 12 g, BioDur™ 108 "Coil" Shape	10
SMEC12R	for ENCOR® 12 g, Titanium "Ribbon" Shape	10
SMAT9C	for ATEC™ 9 g, BioDur™ 108 "Coil" Shape	10
SMAT9R	for ATEC™ 9 g, Titanium "Ribbon" Shape	10
SMAT12C	for ATEC™ 12 g, BioDur™ 108 "Coil" Shape	10
SMAT12R	for ATEC™ 12 g, Titanium "Ribbon" Shape	10

BREAST TISSUE MARKERS

SENO[®]MARK[®] ULTRA Breast Tissue Markers (Continued)

NEW

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
SMEV9C	for Eviva™ 9 g, BioDur™ 108 "Coil" Shape	10
SMEV9R	for Eviva™ 9 g, Titanium "Ribbon" Shape	10
SMMA11C	for Mammotome™ 11 g, BioDur™ 108 "Coil" Shape	10
SMMA11R	for Mammotome™ 11 g, Titanium "Ribbon" Shape	10



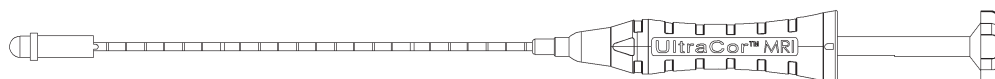
SENO[®]MARK[®] Breast Tissue Markers

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
SMEC7GSS	for ENCor® 7 g, Stainless Steel "M" Shape	10
SMTEC10G	for ENCor® 10 g, Titanium "O" Shape	10
SMEC10GSS	for ENCor® 10 g, Stainless Steel "M" Shape	10
SMEC12GSS	for ENCor® 12 g, Stainless Steel "Ribbon" Shape	10
SMTSU9G	for ATEC™ 9 g Cannula, Titanium "O" Shape	10
SMRSU9GT	for ATEC™ 9 g, Titanium "X" Shape	10
SMRSU12GT	for ATEC™ 12 g, Titanium "S" Shape	10
SMSE9GT	for Eviva™ 9 g, Titanium "X" Shape	10
SMTMT11G	for Mammotome™ 11 g, Titanium "O" Shape	10



SENO[®]MARK ULTRACOR™ MRI Breast Tissue Markers

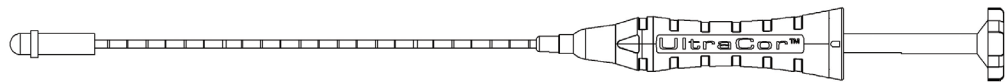
ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
SMUCMRI14GSS	14 g x 13 cm Needle, Stainless Steel "M" Shape	5
SMUCMRI14GT	14 g x 13 cm Needle, Titanium "X" Shape	5



BREAST TISSUE MARKERS

STARCHMARK ULTRACOR™ Breast Tissue Marker

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
STMK14GSS	14 g x 13 cm Needle, Stainless Steel "V" Shape	5



STARCHMARK® Breast Tissue Markers

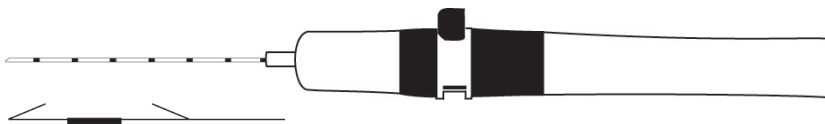
ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
STMKEC7GSS	For ENCOR® 7 g, Stainless Steel "V" Shape	10
STMKEC10GSS	For ENCOR® 10 g, Stainless Steel "Ribbon" Shape	10
STMKMT11GSS	For Mammotome™ 11 g, Stainless Steel "Ribbon" Shape	10



BREAST LOCALIZATION WIRES

ULTRAWARE® One-Handed Breast Localization Device

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
300519	19 g x 5 cm Needle & 19 cm Localization Wire	10
300719	19 g x 7 cm Needle & 21 cm Localization Wire	10
300919	19 g x 9 cm Needle & 23 cm Localization Wire	10



GHIATAS® Beaded Breast Localization Wires

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
47519	19 g x 5 cm Needle & 15 cm Barbed Wire	10
47919	19 g x 9 cm Needle & 20 cm Barbed Wire	10
47320	20 g x 3 cm Needle & 15 cm Barbed Wire	10
47520	20 g x 5 cm Needle & 15 cm Barbed Wire	10
47720	20 g x 7 cm Needle & 20 cm Barbed Wire	10
47920	20 g x 9 cm Needle & 20 cm Barbed Wire	10
47020	20 g x 14 cm Needle & 35 cm Barbed Wire	10
475201	MR 20 g x 5 cm Needle & 15 cm Barbed Wire	10
477201	MR 20 g x 7 cm Needle & 20 cm Barbed Wire	10
479201	MR 20 g x 9 cm Needle & 20 cm Barbed Wire	10
470201	MR 20 g x 14 cm Needle & 35 cm Barbed Wire	10



49520	20 g x 5 cm Needle & 15 cm Barbed Wire with Stiffened Section	10
49720	20 g x 7 cm Needle & 20 cm Barbed Wire with Stiffened Section	10
49920	20 g x 9 cm Needle & 20 cm Barbed Wire with Stiffened Section	10



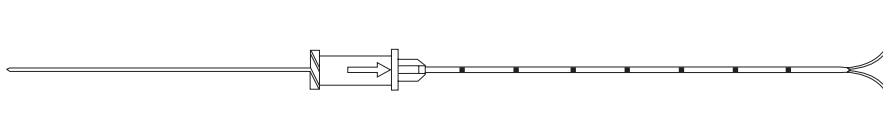
BREAST LOCALIZATION WIRES

Blunt Tip Stiffening Cannulas

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
48500	Stiffening Cannula 20 g x 5 cm	10
48700	Stiffening Cannula 20 g x 7 cm	10
48900	Stiffening Cannula 20 g x 9 cm	10

DUALok® Breast Lesion Localization Wires

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
LW0037	20 g x 3.7 cm	10
LW0057	20 g x 5.7 cm	10
LW0077	20 g x 7.7 cm	10
LW0107	20 g x 10.7 cm	10
LW0137	20 g x 13.7 cm	10



CHESBROUGH® Breast Localization Wires

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
460519	19 g x 5 cm Needle & 15 cm Dual Barbed Wire	10
460719	19 g x 7 cm Needle & 20 cm Dual Barbed Wire	10
460919	19 g x 9 cm Needle & 20 cm Dual Barbed Wire	10



DISPOSABLE CORE BIOPSY INSTRUMENTS

MAX-CORE® Disposable Core Biopsy Instruments

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
22 mm Penetration		
MC1410	14 g x 10 cm	5
MC1416	14 g x 16 cm	5
MC1610	16 g x 10 cm	5
MC1616	16 g x 16 cm	5
MC1810	18 g x 10 cm	5
MC1816	18 g x 16 cm	5
MC1820	18 g x 20 cm	5
MC1825	18 g x 25 cm	5
MC2010	20 g x 10 cm	5
MC2016	20 g x 16 cm	5
MC2020	20 g x 20 cm	5



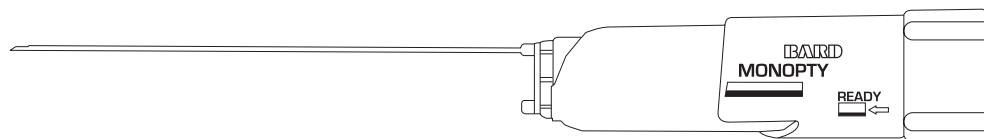
MONOPTY® Disposable Core Biopsy Instruments

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
11 mm Penetration		
211410	14 g x 9 cm	10
211416	14 g x 15 cm	10
211610	16 g x 9 cm	10
211616	16 g x 15 cm	10
211620	16 g x 19 cm	10
211810	18 g x 9 cm	10
211816	18 g x 15 cm	10
211820	18 g x 19 cm	10
212010	20 g x 9 cm	10
212016	20 g x 15 cm	10
212020	20 g x 19 cm	10

DISPOSABLE CORE BIOPSY INSTRUMENTS

MONOPTY® Disposable Core Biopsy Instruments (Continued)

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
22 mm Penetration		
121210	12 g x 10 cm	5
121216	12 g x 16 cm	5
121410	14 g x 10 cm	10
121416	14 g x 16 cm	10
121610	16 g x 10 cm	10
121616	16 g x 16 cm	10
121620	16 g x 20 cm	10
121810	18 g x 10 cm	10
121816	18 g x 16 cm	10
121820	18 g x 20 cm	10
122010	20 g x 10 cm	10
122016	20 g x 16 cm	10
122020	20 g x 20 cm	10

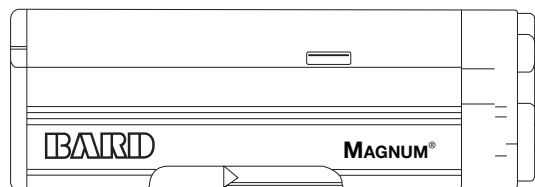


REUSABLE CORE BIOPSY INSTRUMENTS AND NEEDLES

MAGNUM® Reusable Core Biopsy Instrument

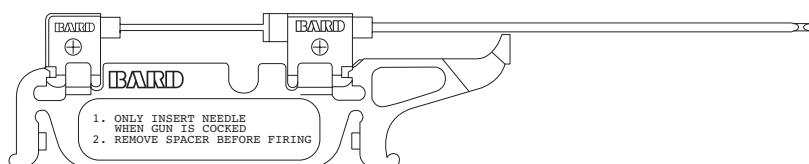
ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
MG1522	MAGNUM® Instrument	1

PLEASE NOTE: Shipped non-sterile, intended for multiple use



MAGNUM® Disposable Core Biopsy Needles for MAGNUM® Instrument

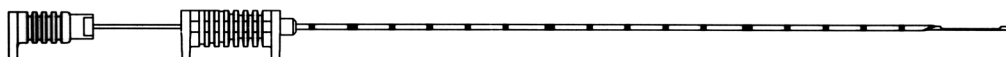
ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
MN1210	12 g x 10 cm	10
MN1213	12 g x 13 cm	10
MN1216	12 g x 16 cm	10
MN1220	12 g x 20 cm	10
MN1410	14 g x 10 cm	10
MN1413	14 g x 13 cm	10
MN1416	14 g x 16 cm	10
MN1420	14 g x 20 cm	10
MN1610	16 g x 10 cm	10
MN1613	16 g x 13 cm	10
MN1616	16 g x 16 cm	10
MN1620	16 g x 20 cm	10
MN1810	18 g x 10 cm	10
MN1813	18 g x 13 cm	10
MN1816	18 g x 16 cm	10
MN1820	18 g x 20 cm	10
MN1825	18 g x 25 cm	10
MN1830	18 g x 30 cm	10
MN2010	20 g x 10 cm	10
MN2013	20 g x 13 cm	10
MN2016	20 g x 16 cm	10
MN2020	20 g x 20 cm	10



REUSABLE CORE BIOPSY INSTRUMENTS AND NEEDLES

BIOPTY-CUT® Disposable Core Biopsy Needles for BIOPTY® Instrument

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
441410	14 g x 10 cm	10
441416	14 g x 16 cm	10
441610	16 g x 10 cm	10
441616	16 g x 16 cm	10
441810	18 g x 10 cm	10
441816	18 g x 16 cm	10
441820	18 g x 20 cm	10
441825	18 g x 25 cm	10
442016	20 g x 16 cm	10
442020	20 g x 20 cm	10



BIOPTY-CUT® Disposable Core Biopsy Needles with Spacer for BIOPTY® Instrument

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
451410	14 g x 10 cm	10
451416	14 g x 16 cm	10
451420	14 g x 20 cm	10
451610	16 g x 10 cm	10
451616	16 g x 16 cm	10
451620	16 g x 20 cm	10
451810	18 g x 10 cm	10
451816	18 g x 16 cm	10
451820	18 g x 20 cm	10
452010	20 g x 10 cm	10
452016	20 g x 16 cm	10
452020	20 g x 20 cm	10



BIOPTY-CUT® Disposable Core Biopsy Needles - without centimeter marking for BIOPTY® Instrument

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
141410	14 g x 10 cm	10
141416	14 g x 16 cm	10



DISPOSABLE COAXIAL BIOPSY NEEDLES

TRUGUIDE® Disposable Coaxial Biopsy Needles

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
For use with the MAX-CORE® or MONOPTY® Biopsy Instruments		
C1210A	11 g x 7.8 cm	5
C1216A	11 g x 13.8 cm	5
C1410A	13 g x 7.8 cm	5
C1416A	13 g x 13.8 cm	5
C1610A	15 g x 7.8 cm	5
C1616A	15 g x 13.8 cm	5
C1620A	15 g x 17.8 cm	5
C1810A	17 g x 7.8 cm	5
C1816A	17 g x 13.8 cm	5
C1820A	17 g x 17.8 cm	5
C2010A	19 g x 7.8 cm	5
C2016A	19 g x 13.8 cm	5
C2020A	19 g x 17.8 cm	5

For use with the **MAGNUM®** or the **BIOPTY®** Biopsy Systems

C1210B	11 g x 7 cm	5
C1213B	11 g x 10 cm	5
C1216B	11 g x 13 cm	5
C1410B	13 g x 7 cm	5
C1413B	13 g x 10 cm	5
C1416B	13 g x 13 cm	5
C1610B	15 g x 7 cm	5
C1613B	15 g x 10 cm	5
C1616B	15 g x 13 cm	5
C1620B	15 g x 17 cm	5
C1810B	17 g x 7 cm	5
C1813B	17 g x 10 cm	5
C1816B	17 g x 13 cm	5
C1820B	17 g x 17 cm	5
C2010B	19 g x 7 cm	5
C2013B	19 g x 10 cm	5
C2016B	19 g x 13 cm	5
C2020B	19 g x 17 cm	5



DISPOSABLE COAXIAL BIOPSY NEEDLES

Coaxial Biopsy Needles

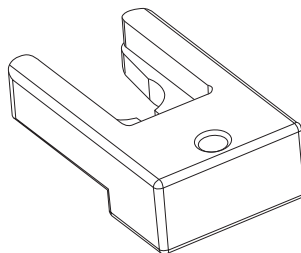
ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
For use with the MAGNUM® Biopsy System		
AX1410	13 g x 7 cm	10
AX1413	13 g x 10 cm	10
AX1416	13 g x 13 cm	10



OTHER

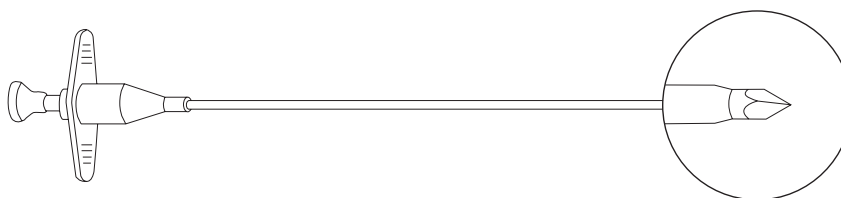
Needle Guides for Lorad™ MULTICARE™ Platinum System

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
GL1200	Fits 12 g Needle	25
GL1416	Fits 14 g or 16 g Needle	25
GL1820	Fits 18 g or 20 g Needle	25



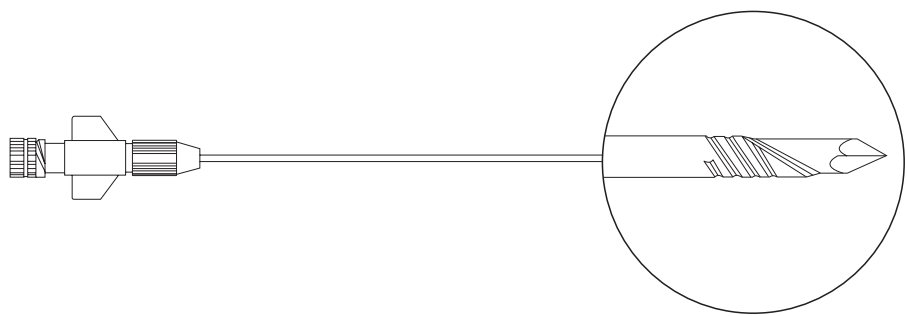
VACU-CUT® Disposable Aspiration Biopsy Needles

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
17600050	22.0 g x 10 cm	10
17600070	22.0 g x 15 cm	10
17600080	22.0 g x 20 cm	10
17610050	21.0 g x 10 cm	10
17610070	21.0 g x 15 cm	10
17610080	21.0 g x 20 cm	10
17620050	19.5 g x 10 cm	10
17620070	19.5 g x 15 cm	10
17620080	19.5 g x 20 cm	10
17640050	18.0 g x 10 cm	10
17640070	18.0 g x 15 cm	10
17640080	18.0 g x 20 cm	10



Ostycut® Disposable Bone Biopsy Needles

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
17800010	17 g x 5.0 cm	1
17800020	17 g x 7.5 cm	1
17800050	17 g x 10.0 cm	1
17800060	17 g x 12.5 cm	1
17800070	17 g x 15.0 cm	1
17820010	16 g x 5.0 cm	1
17820020	16 g x 7.5 cm	1
17820050	16 g x 10.0 cm	1
17820060	16 g x 12.5 cm	1
17820070	16 g x 15.0 cm	1
17840010	15 g x 5.0 cm	1
17840020	15 g x 7.5 cm	1
17840050	15 g x 10.0 cm	1
17840060	15 g x 12.5 cm	1
17840070	15 g x 15.0 cm	1
17860010	14.5 g x 5.0 cm	1
17860020	14.5 g x 7.5 cm	1
17860050	14.5 g x 10.0 cm	1
17860060	14.5 g x 12.5 cm	1
17860070	14.5 g x 15.0 cm	1



OTHER

GAMMA FINDER® Cordless Probe

ITEM NUMBER	DESCRIPTION	QUANTITY PER CASE
GMFDR002	Cordless Probe	1
GMSLV00110	Protective Sterile Sleeves	10
GMSLV00150	Protective Sterile Sleeves	50

GAMMA FINDER® Cordless Probe Service Agreements

ITEM NUMBER	DESCRIPTION
GFWARR	Annual Renewal
GRWARR1	One Year Service Agreement
GFWARR2	Two Year Service Agreement

NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NOTES

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NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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For Ordering or Information: **1.800.321.4254**

CONFIDENTIAL AND PROPRIETARY 31

Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions, and information for use.

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Terms and Conditions of Sale

The following terms and conditions of sale constitute an integral part of this Bard Biopsy Systems, a business unit of Bard Peripheral Vascular, Inc. ("BBS") product price list (the "Price List") and are applicable to all purchase orders. All prices and terms are subject to change.

All purchase orders are subject to acceptance at BBS's customer service department located in Tempe, Arizona and will be deemed accepted only when confirmed in writing or upon BBS's commencement of performance. For convenience, customers may place purchase orders or make inquiries (between the hours of 6:00 am – 4:30 pm Arizona Time, Monday – Friday, exclusive of all federal and state holidays) by calling toll free 1 800 321 4254 or by toll free fax at 1 800 440 5376.

Mail purchase orders to:
P.O. Box 1740
Tempe, AZ 85280-1740
Attn: Customer Service

Payment is due no later than 30 days from the date of the invoice.

All applicable excise, sales, or other taxes will be invoiced to customer and are not included in product prices.

Terms of sale on all purchase orders are F.O.B. shipping point. Each purchase order will incur a shipping and handling charge of \$30.00. All shipments of product will be placed with the carrier for requested 2-day delivery.

Expedited Shipments: Customers requiring expedited delivery will be invoiced for the charge associated with the expedited delivery, but not less than \$40.00.

Shipping Damage: Although BBS takes special care in the packaging of its products, damage may occur in transit. All products must, therefore, be inspected and any damage noted on the freight bill and reported to the carrier, upon receipt of product. Although BBS's responsibility for damage ceases upon deposit with carrier, BBS may extend assistance in helping customer settle damage claims.

Return Authorization/Repairs: Customer must obtain a return authorization number from BBS or a BBS account representative before any BBS product can be returned for repair, replacement, refund, or credit. To obtain a return authorization number, customer must provide BBS with: (1) the BBS catalog number and quantity of BBS product to be returned; (2) the reason for the return/repair; (3) a description of the BBS product being returned for repair; (4) the name and telephone number of a customer contact who may be called if BBS requires further information; and (5) at least one of the following: (i) the applicable customer purchase order number, (ii) the applicable BBS invoice number, or (iii) the applicable BBS product lot or serial number. A purchase order is required for all repairs even in situations where there is no charge. If the BBS product to be repaired is covered by a written limited product warranty, a copy of the original invoice must be sent with the BBS product. The cost of repair not covered by a written limited product warranty must be paid by the customer.

Non-Returnable Products: Customer is not entitled to return nor eligible to receive repair, replacement, refund, or credit for any BBS product described below (collectively, "Non-Returnable Products"):

- product damaged in transit;
- product shipped in error and returned more than 30 days after the date of the applicable BBS invoice (unless such product is subject to a recall arising out of the negligent acts or omissions of BBS (a "Qualified Recall");
- non-defective product returned in quantity less than BBS's original unit of sale;
- non-defective product returned more than 90 days after date of applicable BBS invoice (unless part of a Qualified Recall);
- defective product returned after expiration of applicable warranty period (unless part of a Qualified Recall);
- product sold non-sterile that has been subjected to sterilization processing;
- product sold for single use that has been re-used or re-processed;
- product that has been altered, further manufactured, packaged, processed, abused, or misused;
- product that has been adjusted or repaired by anyone other than by BBS or a person or entity authorized in writing by BBS; and
- product that is a "custom" device unless such product is defective for a reason other than manufacture to customer's specifications.

Authorized Return Products and Freight Charges: With regard to those BBS products (other than Non-Returnable Products) for which customer has obtained a return authorization number, BBS will accept returns of such products if they are: (1) determined by BBS to be defective and returned within the applicable warranty period; (2) not defective, in saleable condition and returned within 90 days of the corresponding BBS invoice date; (3) subject to a Qualified Recall; or (4) returned within 30 days of the corresponding BBS invoice date and represent product shipped in error by BBS (such products, collectively, "Authorized Return Products"). All Authorized Return Products must be returned freight prepaid by customer. Any Authorized Return Product returned freight collect will be refused by BBS and returned to customer at its expense. BBS will, at its option, refund or credit customer for all freight charges incurred in connection with returning to BBS any Authorized Return Product.

Allowance Schedule for Authorized Return Products: For those Authorized Return Products that BBS has elected to provide a refund or credit, BBS will pay a refund or issue a credit to customer within 30 business days of BBS's receipt of the Authorized Return Product, based on the original purchase price, in accordance with the following:

Condition	Credit
Defective product returned within applicable product warranty period	Full Credit*
Non-defective product returned in a saleable condition within 45 days of corresponding BBS invoice date	Full Credit*
Non-defective product returned in saleable condition within 46-90 days of corresponding BBS invoice date	Full Credit* minus 20% reprocessing charge minimum \$10.00 charge
Product shipped in error by BBS and returned in saleable condition within 30 days of corresponding BBS invoice date	Full Credit*
Product subject to a Qualified Recall	Full Credit*

*Less any credits issued by BBS to customer with respect to such product.

Customer will not disclose to any third party these terms and conditions, including the Price List, or any other information provided by BBS to customer, without BBS's prior written approval, except as may be required by law or by lawful order of any applicable government agency.

BBS warrants to the original purchaser that each BBS product set forth in the Price List will be free from defects in material and workmanship for the period set forth in the labeling of the particular BBS product or, if no such period is set forth in the labeling, for a period of one (1) year from the date of purchase. If a BBS product proves to be so defective, such BBS product may be returned to BBS for repair, replacement, refund or credit, at BBS's option, in accordance with BBS's return goods and allowance policy. Any alteration, abuse, misuse, further manufacture, packaging, processing, adjustment or repair by any person or entity other than BBS or a person or entity authorized in writing by BBS shall void this limited product warranty ab initio. THIS LIMITED PRODUCT WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY AND REMEDY STATED IN THIS LIMITED PRODUCT WARRANTY WILL BE THE SOLE LIABILITY OF BBS AND REMEDY AVAILABLE TO CUSTOMER FOR BBS PRODUCTS WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE) OR OTHERWISE, AND BBS WILL NOT BE LIABLE TO CUSTOMER FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE HANDLING OR USE OF BBS PRODUCTS EVEN IF BBS HAS BEEN ADVISED OF THE POSSIBILITY OR LIKELIHOOD OF SUCH DAMAGES. IN NO EVENT WILL BBS BE LIABLE FOR ANY CLAIM, LOSS OR DAMAGE ARISING OUT OF OR RELATING TO, IN WHOLE OR IN PART, ANY PURCHASE ORDER, THESE TERMS AND CONDITIONS OF SALE, OR ANY BBS PRODUCT, WHETHER IN CONTRACT, TORT, NEGLIGENCE OR OTHERWISE, IN EXCESS OF THE AMOUNT PAID BY CUSTOMER TO BBS PURSUANT TO THE PURCHASE ORDER TO WHICH SUCH CLAIM, LOSS OR DAMAGE RELATES.

All products and product specifications identified in the Price List are based upon the information available to BBS at the time of publication. BBS reserves the right to discontinue any product or to change any product specifications without notice.

Any customer purchase order may be terminated by BBS as follows: (1) upon 30 days' prior written notice to customer; (2) effective immediately, if customer commits a material breach of any provision of the purchase order or these terms and conditions and such breach continues for a period of 30 days following written notice; or (3) effective immediately, if the customer files, or has filed against it, a petition for voluntary or involuntary bankruptcy or pursuant to any other insolvency law or makes or seeks to make a general assignment for the benefit of its creditors or applies for or consents to the appointment of a trustee, receiver, or custodian for its or a substantial part of its property.

BBS will not be liable for its failure to perform or a delay in performance of any order due to strikes, fire, explosion, flood, riot, lock out, injunction, interruption of transportation, unavoidable accidents, acts of government or a public enemy, terrorism, inability to obtain supplies at reasonable prices, or other causes beyond its control.

All transactions under these terms and conditions shall be governed by and construed in accordance with the laws of the State of Arizona as applicable to contracts made and to be performed in that state, without regard to conflicts of laws principles.

NONE OF THE FOREGOING TERMS AND CONDITIONS MAY BE MODIFIED EXCEPT UPON BBS'S EXPRESS WRITTEN CONSENT STATING THAT IT IS AN AMENDMENT OR MODIFICATION THERETO.

In the event of any inconsistency between these terms and conditions of sale and those contained in any purchase order, purchase order release, confirmation, acceptance, or any similar document, the terms and conditions set forth above shall prevail.

These terms and conditions of sale constitute the entire understanding between BBS and customer and supersede all prior terms and conditions of sale published by BBS, in each case, related to the subject matter hereof.

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