

## DISPOSABLE NEEDLE GUIDES

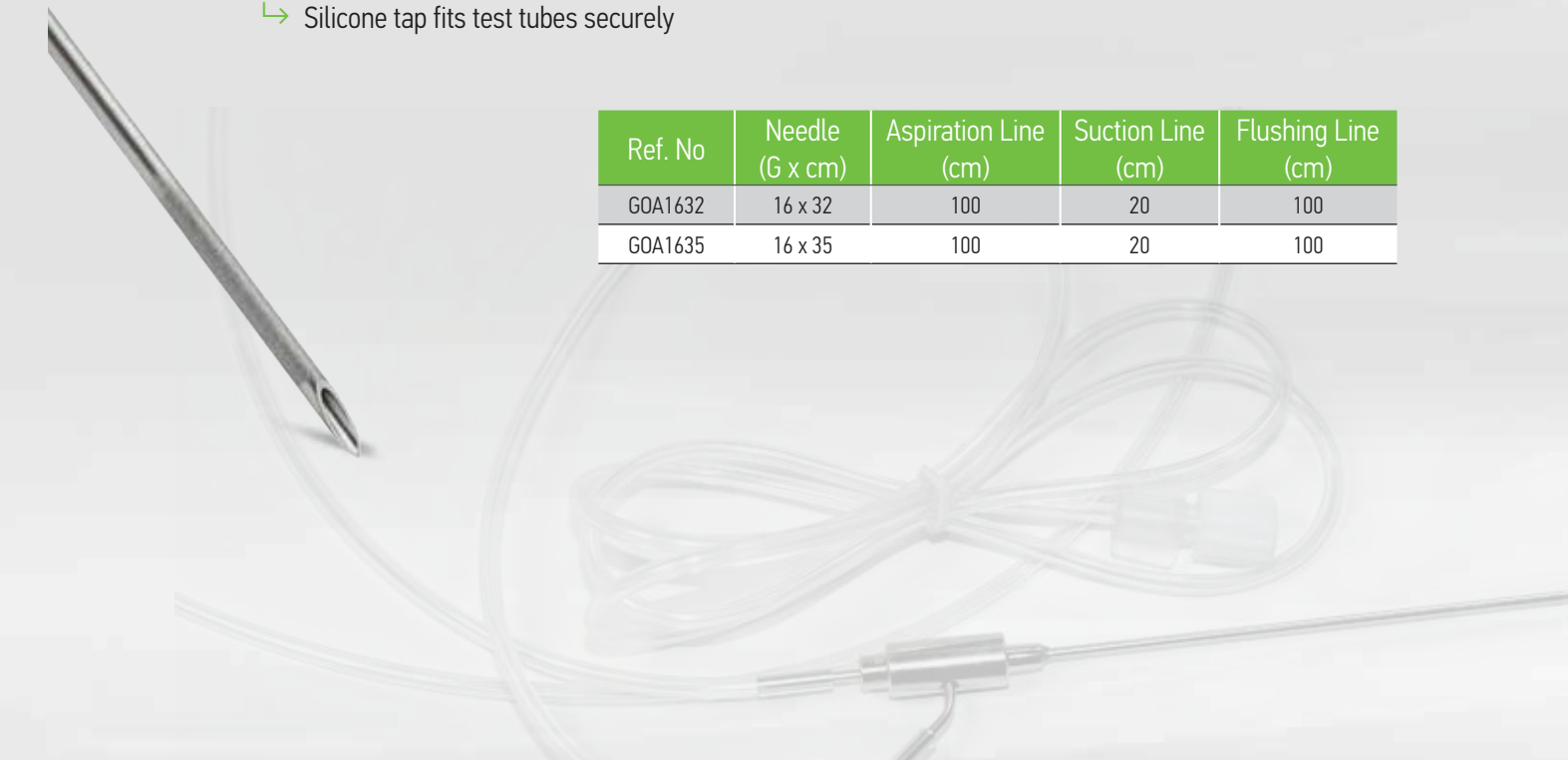
COMPATIBLE USG PROBES	REFERENCE CODE	NEEDLE GUIDE
<b>HITACHI</b> EUP-V33, EUP-V33W, EUP-CC331, EUP-CC531, EUP-V53W, EUP-V12	<b>GTK01</b>	
<b>BK</b> 8808	<b>GTK02</b>	
<b>BK</b> 8818	<b>GTK13</b>	
<b>TOSHIBA</b> PVF-620ST, PVL-625RT, PVM-620ST	<b>GTK03</b>	
<b>TOSHIBA</b> PVT-661VT, PVM-651VT, PVQ-641V, PVG-630V	<b>GTK04</b>	
<b>TOSHIBA</b> PVM-740-RT PVT-770-RT	<b>GTK07</b>	
<b>TOSHIBA</b> SSA-790A (AplioXG)	<b>GTK08</b>	
<b>TOSHIBA</b> PVT-781VT, PVU-781VT, PVT-781VTE, PVU-781VTE	<b>GTK130</b>	
<b>TOSHIBA</b> PVU770-ST (11C4)	<b>GTK14</b>	
<b>ESAOTE</b> EC123, EC1123, SE3123	<b>GTK08</b>	
<b>ESAOTE</b> E8-5R10	<b>GTK11</b>	
<b>ALOKA</b> UST-670P, UST-675P, UST-676P	<b>GTK06</b>	
<b>ALOKA</b> UST-984-5, UST-9112-5	<b>GTK100</b>	
<b>ALOKA</b> UST-9118, UST-9124	<b>GTK101</b>	
<b>SHIMADZU</b> UBR10R-65U	<b>GTK05</b>	
<b>PHILIPS</b> BP10-5EC, C9-4EC	<b>GTK08-R</b>	
<b>PHILIPS</b> C8-4V, C9-3V, C9-4V	<b>GTK110</b>	
<b>PHILIPS</b> C10-4ec	<b>GTK16</b>	

COMPATIBLE USG PROBES	REFERENCE CODE	NEEDLE GUIDE
<b>GE</b> IC5-9RS	<b>GTK08</b>	
<b>GE</b> E8CS, IC5-9-D, E72, E8C, IC5-9H	<b>GTK09</b>	
<b>GE</b> 6.5MHz, E721	<b>GTK09-S</b>	
<b>GE</b> BE9C, BE9CS	<b>GTK10</b>	
<b>GE</b> E7C-RC	<b>GTK11-R</b>	
<b>GE</b> RIC-9W-RS (Voluson S), RIC6-12-D, RIC5-9D, RIC5-9-H	<b>GTK140</b>	
<b>GE</b> IC9-RS (Voluson S10)	<b>GTK141</b>	
<b>ALPINION</b> E3-10	<b>GTK08</b>	
<b>ALPINION</b> EV3-10, EV3-10H	<b>GTK09-RS</b>	
<b>SIEMENS</b> BE9-4,	<b>GTK08</b>	
<b>SIEMENS</b> EC7, EC10C5, 6.5EC10, EC9-4 (Sonoline G20)	<b>GTK11</b>	
<b>SIEMENS</b> EC9-4W (Acuson S3000), MC9-4	<b>GTK12</b>	
<b>SIEMENS</b> Endo-V II (Sonoline G50)	<b>GTK120</b>	
<b>SIEMENS</b> Endo V	<b>GTK121</b>	
<b>SIEMENS</b> EC9-4 (Sonoline G40, Acuson X150, Acuson X300), EV9-4 (Sonoline G40, Acuson X300)	<b>GTK122</b>	
<b>SAMSUNG MEDISON</b> EC4-9IS, EC4-9ES, ER4-9ES	<b>GTK11</b>	
<b>SAMSUNG MEDISON</b> EV4-9/10ED	<b>GTK15</b>	
<b>MINDRAY</b> V10-4B, V10-4, CB10-4, 6CV1s, 65EC10EA	<b>GTK11</b>	

## DOUBLE LUMEN OOCYTE ASPIRATION NEEDLE



- ↳ 16G Double Lumen Needle maximize the quality of oocytes
- ↳ Echo marked tip gives extreme ultrasound definition
- ↳ Sharp needle tip ensures minimum trauma
- ↳ Silicone tap fits test tubes securely



Ref. No	Needle (G x cm)	Aspiration Line (cm)	Suction Line (cm)	Flushing Line (cm)
GOA1632	16 x 32	100	20	100
GOA1635	16 x 35	100	20	100

- ↳ 16G Çift Lümen İğne toplu alınan yumurta kalitesini artırır
- ↳ Ekolojik iğne ucu ultrason altında mükemmel görünüm sağlar
- ↳ Keskin iğne ucu travmaları minimuma indirir
- ↳ Silikon stoper, test tüplerine güvenli şekilde oturur