



产品详情:

产品名称	大小	使用波长	TEM	转换率
AUT-Pi-532-10-01	11x11x2.5mm	532nm	01	93.14%
AUT-Pi-532-10-02	11x11x2.5mm	532nm	02	93.14%
AUT-Pi-532-10-03	11x11x2.5mm	532nm	03	93.14%
AUT-Pi-532-10-04	11x11x2.5mm	532nm	04	93.14%
AUT-Pi-532-10-05	11x11x2.5mm	532nm	05	93.14%
AUT-Pi-532-10-06	11x11x2.5mm	532nm	06	93.14%
AUT-Pi-532-10-07	11x11x2.5mm	532nm	07	93.14%
AUT-Pi-532-10-08	11x11x2.5mm	532nm	08	93.14%
AUT-Pi-532-10-016	11x11x2.5mm	532nm	016	93.14%
AUT-Pi-780-10-01	11x11x2.5mm	780nm	01	93.33%
AUT-Pi-780-10-02	11x11x2.5mm	780nm	02	93.33%
AUT-Pi-780-10-03	11x11x2.5mm	780nm	03	93.33%
AUT-Pi-780-10-04	11x11x2.5mm	780nm	04	93.33%
AUT-Pi-780-10-05	11x11x2.5mm	780nm	05	93.33%
AUT-Pi-780-10-06	11x11x2.5mm	780nm	06	93.33%
AUT-Pi-780-10-07	11x11x2.5mm	780nm	07	93.33%
AUT-Pi-780-10-08	11x11x2.5mm	780nm	08	93.33%
AUT-Pi-780-10-016	11x11x2.5mm	780nm	016	93.33%
AUT-Pi-532-20-01	22x22x2.5mm	532nm	01	93.14%
AUT-Pi-532-20-02	22x22x2.5mm	532nm	02	93.14%
AUT-Pi-532-20-03	22x22x2.5mm	532nm	03	93.14%
AUT-Pi-532-20-04	22x22x2.5mm	532nm	04	93.14%
AUT-Pi-532-20-06	22x22x2.5mm	532nm	06	93.14%
AUT-Pi-532-20-08	22x22x2.5mm	532nm	08	93.14%
AUT-Pi-780-20-01	22x22x2.5mm	780nm	01	93.33%
AUT-Pi-780-20-02	22x22x2.5mm	780nm	02	93.33%
AUT-Pi-780-20-03	22x22x2.5mm	780nm	03	93.33%
AUT-Pi-780-20-04	22x22x2.5mm	780nm	04	93.33%
AUT-Pi-780-20-06	22x22x2.5mm	780nm	06	93.33%
AUT-Pi-780-20-08	22x22x2.5mm	780nm	08	93.33%

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