SERIES S23 · PRE-DICED

Pre-diced substrate chips



Any of our most popular substrates supplied diced into square chips, protected and ready to use. Ideal for small deposition chambers, AFM, ellipsometry and teaching laboratories.

- Dicing-saw cut, tolerance ± 0.1 mm
- Thickness as the parent wafer
- Packed in gel-adhesive boxes
- Custom chip sizes from 2 × 2 mm on request

CONFIGURATIONS

Ref. No.	Chip size	Material	Pack	Price
S2301	5 × 5 mm	Si ⟨100⟩ prime	25 pcs	On request
S2302	5 × 5 mm	SiO_2/Si, 285 nm	25 pcs	On request
S2303	5 × 5 mm	SiO_2/Si, 300 nm	25 pcs	On request
S2304	5 × 5 mm	Si_3N_4/Si, 100 nm	25 pcs	On request
S2305	5 × 5 mm	C-plane sapphire	25 pcs	On request
S2306	5 × 5 mm	UV fused silica	25 pcs	On request
S2307	10 × 10 mm	Si ⟨100⟩ prime	10 pcs	On request
S2308	10 × 10 mm	SiO_2/Si, 285 nm	10 pcs	On request
S2309	10 × 10 mm	SiO_2/Si, 300 nm	10 pcs	On request
S2310	10 × 10 mm	Si_3N_4/Si, 100 nm	10 pcs	On request
S2311	10 × 10 mm	C-plane sapphire	10 pcs	On request
S2312	10 × 10 mm	UV fused silica	10 pcs	On request
S2313	10 × 10 mm	Z-cut quartz	10 pcs	On request
S2314	10 × 10 mm	Borosilicate glass	10 pcs	On request
S2315	10 × 10 mm	Au 100 nm / Ti on Si	10 pcs	On request
S2316	15 × 15 mm	Si ⟨100⟩ prime	10 pcs	On request
S2317	15 × 15 mm	SiO_2/Si, 285 nm	10 pcs	On request
S2318	15 × 15 mm	SiO_2/Si, 300 nm	10 pcs	On request
S2319	15 × 15 mm	Si_3N_4/Si, 100 nm	10 pcs	On request
S2320	15 × 15 mm	C-plane sapphire	10 pcs	On request
S2321	15 × 15 mm	UV fused silica	10 pcs	On request
S2322	15 × 15 mm	Z-cut quartz	10 pcs	On request
S2323	15 × 15 mm	Borosilicate glass	10 pcs	On request
S2324	15 × 15 mm	Au 100 nm / Ti on Si	10 pcs	On request
S2325	20 × 20 mm	Si ⟨100⟩ prime	10 pcs	On request
S2326	20 × 20 mm	SiO_2/Si, 285 nm	10 pcs	On request
S2327	20 × 20 mm	SiO_2/Si, 300 nm	10 pcs	On request

Ref. No.	Chip size	Material	Pack	Price
S2328	20 × 20 mm	Si_3N_4/Si, 100 nm	10 pcs	On request
S2329	20 × 20 mm	C-plane sapphire	10 pcs	On request
S2330	20 × 20 mm	UV fused silica	10 pcs	On request
S2331	20 × 20 mm	Z-cut quartz	10 pcs	On request
S2332	20 × 20 mm	Borosilicate glass	10 pcs	On request
S2333	20 × 20 mm	Au 100 nm / Ti on Si	10 pcs	On request
S2334	25 × 25 mm	Si ⟨100⟩ prime	10 pcs	On request
S2335	25 × 25 mm	SiO_2/Si, 285 nm	10 pcs	On request
S2336	25 × 25 mm	SiO_2/Si, 300 nm	10 pcs	On request
S2337	25 × 25 mm	Si_3N_4/Si, 100 nm	10 pcs	On request
S2338	25 × 25 mm	C-plane sapphire	10 pcs	On request
S2339	25 × 25 mm	UV fused silica	10 pcs	On request
S2340	25 × 25 mm	Z-cut quartz	10 pcs	On request
S2341	25 × 25 mm	Borosilicate glass	10 pcs	On request
S2342	25 × 25 mm	Au 100 nm / Ti on Si	10 pcs	On request

Specifications are typical values; every lot ships with a Certificate of Conformance, and measured data are available on request. Prices on request.