Parameters for *SECTION_SOLID_SPG (2)

```
*SECTION_SOLID_SPG
$#    SECID      ELFORM        AET
          1          47          0
$#     DX          DY          DZ    ISPLINE     KERNEL     LSCALE     SMSTEP     SWTIME
                                                     2
```

- **DX, DY, DZ: normalized support sizes in x-, y-, z-directions**
  - ❑ Normalized to the maximum edge length in all elements containing the node in each direction
  - ❑ Default 1.5 for KERNEL=2 for high velocity deformations
  - ❑ Default 1.6 for KERNEL=0 for tension dominate problems
  - ❑ Default 1.8 for KERNEL=1 for manufacturing problems
- **ISPLINE: type of Spline function**
  - ❑ =0: cubic Spline (default)
  - ❑ =1: quadratic Spline
  - ❑ =2: cubic Spline with circular support